DICOM Conformance Statement

Product Name:
ACUSON Sequoia 3.0

Release: VB10

Date: August 2023

https://www.siemens-healthineers.com/dicom

SIEMENS Healthineers

1 CONFORMANCE STATEMENT OVERVIEW

This conformance statement applies to the following ACUSON Sequoia product version: VB10

For all DICOM Comprehensive Structured Reports generated by the above ACUSON Sequoia product, the following attribute values are applicable:

Software Versions (0018,1020)	VB10x
Manufacturer's Model Name (0008,1090)	ACUSON Sequoia

The **ACUSON Sequoia™ Ultrasound System** supports the following DICOM Application Entities:

- Verification:
  - Verification AE
- Transfer:
  - Storage AE
  - Storage Commitment AE
- Query / Retrieve:
  - Query AE
  - Retrieve AE
- Workflow Management:
  - Worklist AE
  - MPPS AE
- Print Management
  - Print AE

Table 1-1:
Network Services

SOP Classes	Service Class User (SCU)	Service Class Provider (SCP)
VERIFICATION		
Verification AE		
Verification	Yes	Yes
TRANSFER		
Storage AE		
Ultrasound Image Storage	Yes	Yes
Ultrasound Multi-frame Image Storage	Yes	Yes
Comprehensive SR	Yes	Yes
Storage Commitment AE		
Storage Commitment Push Model	Yes	Yes
QUERY / RETRIEVE		
Query AE		
Patient Root Query/Retrieve Information Model - FIND	Yes	Yes
Study Root Query/Retrieve Information Model - FIND	Yes	Yes
Patient/Study Only Query/Retrieve Information Model - FIND	Yes	Yes

SOP Classes	Service Class User (SCU)	Service Class Provider (SCP)
Retrieve AE		
Patient Root Query/Retrieve Information Model - MOVE	Yes	Yes
Study Root Query/Retrieve Information Model - MOVE	Yes	Yes
Patient/Study Only Query/Retrieve Information Model - MOVE	Yes	Yes
Patient Root Query/Retrieve Information Model - GET	No	Yes
Study Root Query/Retrieve Information Model - GET	No	Yes
Patient/Study Only Query/Retrieve Information Model - GET	No	Yes
WORKFLOW MANAGEMENT		
Worklist AE		
Modality Worklist Information Model - FIND	Yes	No
MPPS AE		
Modality Performed Procedure Step	Yes	No
PRINT MANAGEMENT		
Print AE		
Basic Grayscale Print Management Meta SOP Class	Yes	No
Basic Color Print Management Meta SOP Class	Yes	No
Print Job SOP Class	Yes	No

Table 1-2:
UID Values

SOP Class Name	SOP Class UID	Category
Verification AE		
Verification	1.2.840.10008.1.1	Verification
Storage AE		
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Transfer
Ultrasound Multi-frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	Transfer
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	Transfer
Storage Commitment AE		
Storage Commitment Push Model	**1.2.840.10008.1.20.1**	Transfer
Query AE		
Patient Root Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.1.1	Query / Retrieve
Study Root Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.2.1	Query / Retrieve
Patient/Study Only Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.3.1	Query / Retrieve
Retrieve AE		
Patient Root Query/Retrieve Information Model - MOVE	1.2.840.10008.5.1.4.1.2.1.2	Query / Retrieve
Study Root Query/Retrieve Information Model - MOVE	1.2.840.10008.5.1.4.1.2.2.2	Query / Retrieve
Patient/Study Only Query/Retrieve Information Model – MOVE	1.2.840.10008.5.1.4.1.2.3.2	Query / Retrieve
Patient Root Query/Retrieve Information Model - GET	1.2.840.10008.5.1.4.1.2.1.3	Query / Retrieve
Study Root Query/Retrieve Information Model - GET	1.2.840.10008.5.1.4.1.2.2.3	Query / Retrieve
Patient/Study Only Query/Retrieve Information Model - GET	1.2.840.10008.5.1.4.1.2.3.3	Query / Retrieve
Worklist AE		
Modality Worklist Information Model - FIND	1.2.840.10008.5.1.4.31	Workflow Management

SOP Class Name	SOP Class UID	Category
MPPS AE		
Modality Performed Procedure Step	1.2.840.10008.3.1.2.3.3	Workflow Management
Print AE		
Basic Grayscale Print Management Meta SOP Class	1.2.840.10008.5.1.1.9	Print Management
Basic Color Print Management Meta SOP Class	1.2.840.10008.5.1.1.18	Print Management
Print Job SOP Class	1.2.840.10008.5.1.1.14	Print Management

Table 1-3:
Media Services

Media Storage Application Profile	Write Files		Read Files
	FSC	FSU	FSR
DVD - Recordable			
STD_GEN-DVD STD-US-SC-MF-DVD STD-US-ID-MF-DVD	Yes	No**	Yes
Blu Ray			
STD-GEN-BD STD-GEN-SEC-BD	Yes	No**	Yes
USB			
General Purpose USB Media.	Yes	Yes	Yes

** The ACUSON Sequoia system acts as a File Set Updater (FSU) only for DVD discs that were created on a Sequoia system.

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3 INTRODUCTION

This document describes the conformance to the ACR-NEMA DICOM 3.0 Standard by the ACUSON Sequoia™ ultrasound system, version VB10 from Siemens Healthineers. It shall establish the conformance specifications for this system only, and does not apply to other products offered by Siemens Healthineers or its affiliates.

The ACUSON Sequoia system is a device that generates ultrasound images that can be sent using DICOM standard protocols and definitions to other DICOM compliant devices that support SOP classes as defined in Table 4-1: SOP Classes for Storage AE in this document.

The DICOM standard provides a well-defined set of structures and protocols that allow inter-operability of a wide variety of medical imaging devices. The Sequoia system provides support for essential services related to ultrasound scanning and connectivity to DICOM compliant devices. Sequoia systems will not support all features supported by the DICOM standard. This document clearly states the DICOM services and data classes that are supported by the applications included with the Sequoia system. The intent of this document is to allow users and other vendors who also conform to the DICOM standard to exchange information within the specific context of those elements of the DICOM standard that the Sequoia system supports.

This document is written with respect to the adopted portions of the DICOM standard, Version 3. The following sections of this document follow the outline specified in the DICOM Standard NEMA publication PS3.2.[1]

3.1 Audience

This document is written for the people that need to understand how the Sequoia system will integrate into their healthcare facility. This includes both those responsible for overall imaging network policy and architecture, as well as integrators who need to have a detailed understanding of the DICOM features of the product. This document contains some basic DICOM definitions so that any reader may understand how this product implements DICOM features. However, integrators are expected to fully understand all the DICOM terminology, how the tables in this document relate to the product's functionality, and how that functionality integrates with other devices that support compatible DICOM features.

3.2 Remarks

The scope of this DICOM Conformance Statement is to facilitate integration between the Sequoia system and other DICOM products. The Conformance Statement should be read and understood in conjunction with the DICOM Standard.

DICOM, by itself, does not guarantee interoperability. However, the Conformance Statement facilitates a first-level validation for interoperability between different applications supporting the same DICOM functionality as SCU and SCP, respectively.

This Conformance Statement is not intended to replace validation with other DICOM equipment to ensure proper exchange of information intended.

The scope of this Conformance Statement is to facilitate communication with Siemens Healthineers and other vendors' Medical equipment. The Conformance Statement should be read and understood in conjunction with the DICOM 3.0 Standard [1]. However, by itself it is not guaranteed to ensure the desired interoperability and a successful interconnectivity.

The user should be aware of the following important issues:

[1] Source: DICOM® Standards Publication Part 2, © NEMA. The DICOM Standard is under continuous maintenance. The current official version is available at http://dicomstandard.org

- The comparison of different conformance statements is the first step towards assessing interconnectivity.
- Test procedures should be defined and tests should be performed by the user to validate the connectivity desired. DICOM itself and the conformance parts do not specify this.
- The standard will evolve to meet the users' future requirements. Siemens Healthineers is actively involved in developing the standard further and therefore reserves the right to make changes to its products or to discontinue its delivery.

Siemens Healthineers reserves the right to modify the design and specifications contained herein without prior notice. Please contact your local Siemens Healthineers representative for the most recent product information.

3.3 Terms and Definitions

Informal definitions are provided for the following terms used in this Conformance Statement. The DICOM Standard is the authoritative source for formal definition of these terms.

Abstract Syntax – The information agreed to be exchanged between applications, generally equivalent to a Service/Object Pair (SOP) Class. Examples: Verification SOP Class, Modality Worklist Information Model Find SOP Class, Computed Radiography Image Storage SOP Class.

ACUSON Sequoia™ system – The ultrasound system of this conformance.

Application Entity (AE) – An end point of a DICOM information exchange, including the DICOM network or media interface software; i.e., the software that sends or receives DICOM information objects or messages. A single device may have multiple Application Entities.

Application Entity Title – The externally known name of an *Application Entity*, used to identify a DICOM application to other DICOM applications on the network.

Application Context – The specification of the type of communication used between *Application Entities*. Example: DICOM network protocol.

Association – A network communication channel set up between *Application Entities*.

Attribute – A unit of information in an object definition; a data element identified by a *tag*. The information may be a complex data structure (Sequence), itself composed of lower level data elements. Examples: Patient ID (0010,0020), Accession Number (0008,0050), Photometric Interpretation (0028,0004), Procedure Code Sequence (0008,1032).

Attribute Macro - A set of Attributes that are described in a single table that is referenced by multiple Module or other tables.

Information Object Definition (IOD) – A data abstraction of a class of similar Real-World Objects which defines the nature and attributes relevant to the class of Real-World objects represented. Examples: MR Image IOD, CT Image IOD, Print Job IOD.

Integrating the Healthcare Enterprise (IHE) – An initiative sponsored by the Radiological Society of North America (RSNA) to document and demonstrate standards-based methods of sharing information in support of optimal patient care. For additional information, see www.rsna.org/ihe.

Functional Group - A set of logically related Attributes that are likely to vary together. May be used in Multi-frame IODs to describe parameters which change on a per frame basis.

Joint Photographic Experts Group (JPEG) – Joint Photographic Experts Group, The group was organized in 1986, issuing a standard in 1992, which was approved in 1994 as ISO 10918-1. The JPEG standard is used by DICOM applications.

Media Application Profile – The specification of DICOM information objects and encoding exchanged on removable media (e.g., CDs), see DICOM PS3.11.

Module – A set of *Attributes* within an *Information Object Definition* that are logically related to each other. Example: Patient Module includes (among others) Patient Name, Patient ID, Patient Birth Date, and Patient Sex.

Negotiation – First phase of *Association* establishment that allows *Application Entities* to agree on the types of data to be exchanged and how that data will be encoded.

Picture Archiving and Communications Systems (PACS) – A DICOM server that accepts medical images from another DICOM system and stores the images for later retrieval.

Presentation Context – The set of DICOM network services used over an *Association*, as negotiated between *Application Entities*; includes *Abstract Syntaxes* and *Transfer Syntaxes*.

Protocol Data Unit (PDU) – A packet (piece) of a DICOM message sent across the network. It contains protocol control information and user data. Devices must specify the maximum size packet they can receive for DICOM messages.

Request (RQ) – A request from one DICOM AE for service from another DICOM AE.

Response (RSP) – A response from one DICOM AE to the request for service from another DICOM AE.

Security Profile – A set of mechanisms, such as encryption, user authentication, or digital signatures, used by an *Application Entity* to ensure confidentiality, integrity, and/or availability of exchanged DICOM data.

Service Class Provider (SCP) – The role of an *Application Entity* that provides a DICOM network service; typically, a server that performs operations requested by another *Application Entity* (*Service Class User*). Examples: Picture Archiving and Communication System (image storage SCP, and image query/retrieve SCP), Radiology Information System (modality worklist SCP).

Service Class User (SCU) – The role of an *Application Entity* that uses a DICOM network service; typically, a client. Examples: imaging modality (image storage SCU, and modality worklist SCU), imaging workstation (image query/retrieve SCU).

Service/Object Pair (SOP) Class – The specification of the network or media transfer (service) of a particular type of data (object); the fundamental unit of DICOM interoperability specification. Examples: Ultrasound Image Storage Service, Basic Grayscale Print Management.

Service/Object Pair (SOP) Instance – An information object; a specific occurrence of information exchanged in a *SOP Class*. Examples: a specific x-ray image.

Structured Report (SR) – A DICOM object which contains measurement, calculations, diagnoses, image references, and other non-image information concerning a patient exam.

Tag – A 32-bit identifier for a data element, represented as a pair of four digit hexadecimal numbers, the “group” and the “element”. If the “group” number is odd, the tag is for a private (manufacturer-

specific) data element. Examples: (0010,0020) [Patient ID], (07FE,0010) [Pixel Data], (0019,0210) [private data element].

Transfer Syntax – The encoding used for exchange of DICOM information objects and messages. Examples: *JPEG* compressed (images), little endian explicit value representation.

Unique Identifier (UID) – A globally unique "dotted decimal" string that identifies a specific object or a class of objects; an ISO-8824 Object Identifier. Examples: Study Instance UID, SOP Class UID, SOP Instance UID.

Value Representation (VR) – The format type of an individual DICOM data element, such as text, an integer, a person's name, or a code. DICOM information objects can be transmitted with either explicit identification of the type of each data element (Explicit VR), or without explicit identification (Implicit VR); with Implicit VR, the receiving application must use a DICOM data dictionary to look up the format of each data element.

3.4 Basics of DICOM Communication

This section describes terminology used in this Conformance Statement for the non-specialist. The key terms used in the Conformance Statement are highlighted in *italics* below. This section is not a substitute for training about DICOM, and it makes many simplifications about the meanings of DICOM terms.

Two *Application Entities* (devices) that want to communicate with each other over a network using DICOM protocol must first agree on several things during an initial network "handshake". One of the two devices must initiate an *Association* (a connection to the other device), and ask if specific services, information, and encoding can be supported by the other device (*Negotiation*).

DICOM specifies a number of network services and types of information objects, each of which is called an *Abstract Syntax* for the Negotiation. DICOM also specifies a variety of methods for encoding data, denoted *Transfer Syntaxes*. The Negotiation allows the initiating Application Entity to propose combinations of Abstract Syntax and Transfer Syntax to be used on the Association; these combinations are called *Presentation Contexts.* The receiving Application Entity accepts the Presentation Contexts it supports.

For each Presentation Context, the Association Negotiation also allows the devices to agree on *Roles* – which one is the *Service Class User* (SCU - client) and which is the *Service Class Provider* (SCP - server). Normally the device initiating the connection is the SCU, i.e., the client system calls the server, but not always.

The Association Negotiation finally enables exchange of maximum network packet (*PDU*) size, security information, and network service options (called *Extended Negotiation* information).

The Application Entities, having negotiated the Association parameters, may now commence exchanging data. Common data exchanges include queries for worklists and lists of stored images, transfer of image objects and analyses (structured reports), and sending images to film printers. Each exchangeable unit of data is formatted by the sender in accordance with the appropriate *Information Object Definition*, and sent using the negotiated Transfer Syntax. There is a Default Transfer Syntax that all systems must accept, but it may not be the most efficient for some use cases. Each transfer is explicitly acknowledged by the receiver with a *Response Status* indicating success, failure, or that query or retrieve operations are still in process.

Two Application Entities may also communicate with each other by exchanging media (such as a CD-R). Since there is no Association Negotiation possible, they both use a *Media Application Profile* that specifies "pre-negotiated" exchange media format, Abstract Syntax, and Transfer Syntax.

3.5 Abbreviations

ACR	American College of Radiology
AE	DICOM Application Entity
AET	DICOM Application Entity Title
ASCII	American Standard Code for Information Interchange
DB	Database
DCS	DICOM Conformance Statement
DSA	Digital Subtraction Angiography
IIDC	Image-Intensifier Distortion Correction
IOD	DICOM Information Object Definition
ISO	International Standard Organization
MPPS	Modality Performed Procedure Step
MWL	Modality Worklist
NEMA	National Electrical Manufacturers Association
O	Optional Key Attribute
PDU	DICOM Protocol Data Unit
R	Required Key Attribute
RIS	Radiology Information System
SC	Storage Commitment
SCU	DICOM Service Class User (DICOM client)
SCP	DICOM Service Class Provider (DICOM server)
SOP	DICOM Service-Object Pair
SR	Structured Report
U	Unique Key Attribute
US	Ultrasound

3.6 References

[1] DICOM® Standards Publication, PS 3.1 – PS 3.18, © NEMA. The DICOM Standard is under continuous maintenance. The current official version is available at http://www.dicomstandard.org

[2] IHE Radiology Technical Framework, Vol. I – III, https://www.ihe.net/resources/technical_frameworks/

4 NETWORKING

This section contains the Sequoia system networking related services.

4.1 Implementation Model

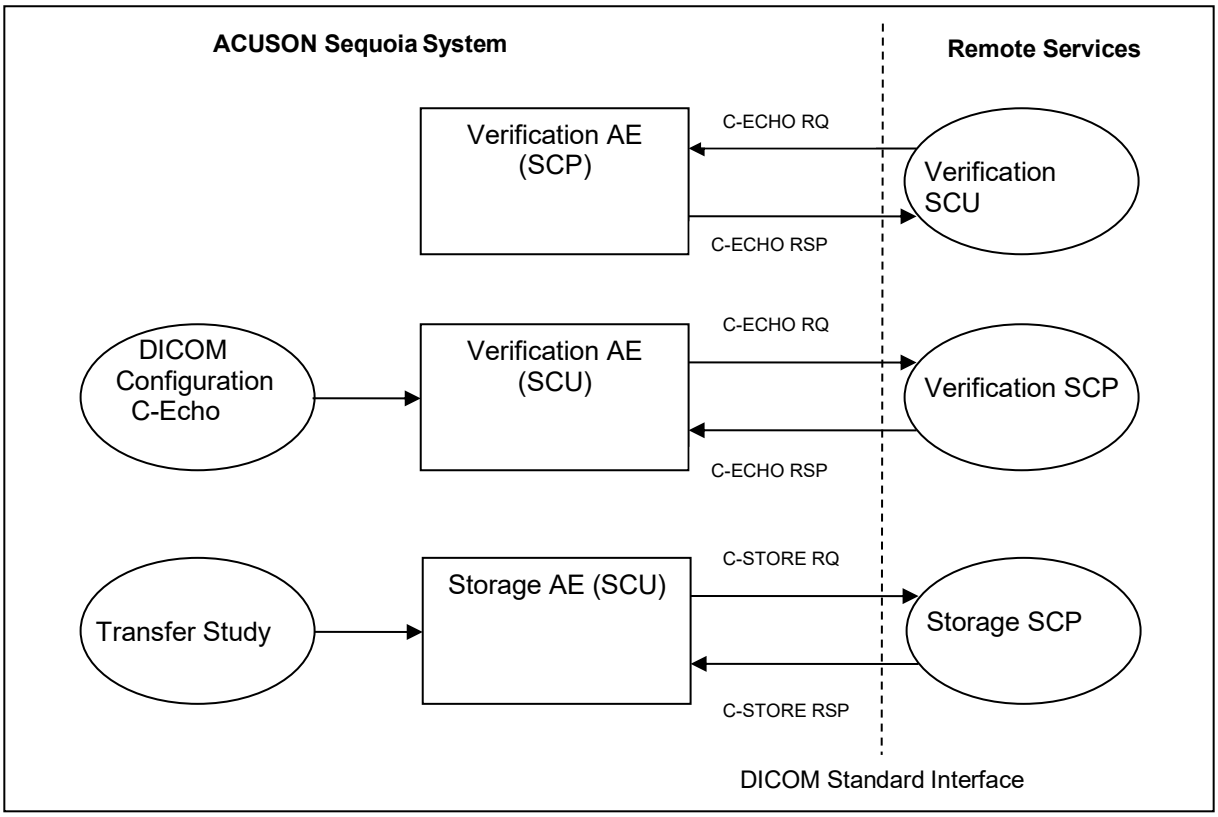
Sequoia system users can store images directly on the system hard drive. Images can also be transferred to DICOM workstations and archive servers on a network. Storage Commitment can be used to ensure that patient images and data are safely committed. The system is capable of querying a HIS/RIS, using DICOM Basic Worklist Management Service Class, for a list of scheduled patient procedures. Measurements from OB-GYN, Vascular, and Cardiac exams can be exported as DICOM SR Objects. Performed procedure status and other procedure information can be returned to the HIS/ RIS using Modality Performed Procedure Step (MPPS).

Sequoia system real world activities are indicated by “Real World Activity” name while “Sequoia AE” indicates the invoked Application Entity. Similarly, the activities associated with service providers are indicated as “Real World Service Activity.”

4.1.1 Application Data Flow

Figure 4-1 and Figure 4-2 provides a functional overview of the Sequoia’ Application Entities (AE). Relationships are shown between user-invoked activities (in the circles at the left of the AEs) and the associated real-world activities provided by DICOM service providers (in the circles at the right of the AEs).

Figure 4-1 Functional Overview



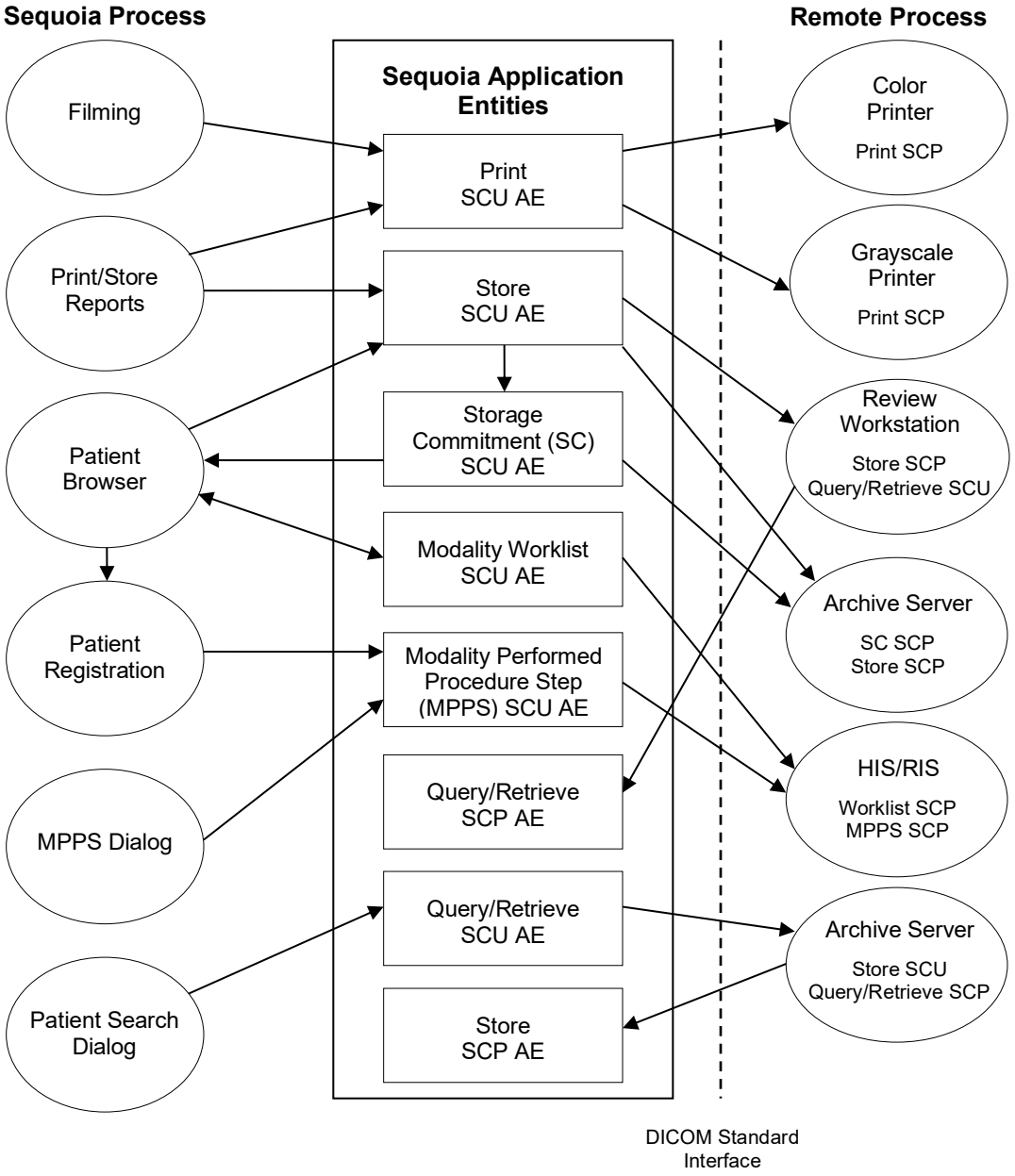


Figure 4-2. **Functional Overview (Continued)**

4.1.2 Functional Definition of AEs

The SCP components of the Sequoia operate as background server processes. They exist as soon as the system is powered up and wait for association requests. Upon accepting an association with a negotiated Presentation Context they start to receive and process the request described in the following sections.

4.1.2.1 Functional Definition of Verification Application Entity

The DICOM verification service can be used for diagnostic purposes. When used as a diagnostic tool, Verification will return the following messages to the user:

- C-Echo discovery result: Succeeded
- C-Echo discover result: Failed

Verification is available for each service configuration accessed through the Network/Printing pages of User Configuration:

- Store Configuration
- Storage Commitment Configuration
- Query Retrieve Configuration
- RIS Server Configuration (for Modality Worklist)

The Sequoia supports the Verification service as a SCP and SCU. As a SCU, Verification is activated when the C-Echo button is selected on a service configuration page.

4.1.2.2 Functional Definition of Storage Application Entity

Sequoia system Storage application entity performs all of the functions necessary to transmit ultrasound images and associated data to DICOM network archive servers and/or workstations. Sequoia system Storage AE supports the Ultrasound Image Storage SOP Class, the Ultrasound Multi-Frame Image ,Storage and Comprehensive Structured Reports SOP Class as a SCU. Sequoia system Storage AE initiates separate associations to the storage SCP servers, each time the user selects “Store/Print” or “Send/Archive To Destination”.

4.1.2.3 Functional Definition of Storage Commitment Application Entity

The Storage Commitment Push Model SCU (SC-SCU) uses the Storage Commitment Service Class to request commitment for one or more composite objects from the Storage Commitment Push Model SCP (SC-SCP). SC-SCU issues an N-ACTION-RQ to SC-SCP containing a list of references to composite objects, requesting that the SC-SCP takes responsibility for storage commitment of the composite objects. If the SC-SCP has determined that all the composite objects exist and it has successfully completed storage commitment for the set of composite objects, it issues an N-EVENT-REPORT-RQ with status successful and the list of stored images. SC-SCU now knows that the composite objects have been committed by SC-SCP and can delete its copies of composite objects. The information from the N_EVENT-REPORT-RQ is propagated back to the user interface.

Sequoia system SCU can be configured to receive the N_EVENT_REPORT-RQ on the same association on which N_ACTION-RQ was sent or on a different association.

4.1.2.4 Functional Definition of Worklist Application Entity

Patient registration can be automated by using the ‘Worklist’ Real World Activity.

Double clicking the ‘Scheduler’ icon in the patient browser UI initiates a manual Worklist query. If no matches are found, a message will be presented to the operator indicating so. If one or more patients are found, the scheduler list will be updated with the scheduled procedures. The Worklist feature can be configured to query for either the procedures scheduled for the Local Site (Sequoia system Worklist SCU AE Title) or for Ultrasound scheduled procedures (Modality = US). Queries can be made for today’s scheduled procedures, or a user specified range of scheduled procedure dates and times. The system can also be configured to perform automatic Worklist queries at user specified intervals.

Patient based queries are supported in Sequoia system.

Selection of a patient from the list will cause all demographic information for that patient to be loaded in to the patient data fields in the Patient Registration screen.

4.1.2.5 Functional Definition of Modality Performed Procedure Step Application Entity

Sequoia system supports the DICOM Modality Performed Procedure Step Service as SCU. The modality performed procedure step SCU informs the performed procedure step SCP about the procedure performed at the modality using the N-CREATE and N-SET DIMSE service.

Immediately after a new patient, study or scheduled procedure is registered (via Patient Registration) Sequoia system automatically performs an MPPS N-CREATE-RQ operation with a status of IN-PROGRESS for the newly created Performed Procedure Step. When the current patient procedure ends, (either with an End Exam, or new Patient / Study / Procedure) Sequoia system automatically performs an MPPS N-SET-RQ final operation with a status of COMPLETED. The user may also manually complete or discontinue the current Performed Procedure Step through the MPPS dialog. An MPPS N-SET-RQ final operation is performed with the appropriate status of COMPLETED or DISCONTINUED.

The modality performed procedure step SCP responds to the N-CREATE-RQ and N-SET-RQ and confirms that it received the information from the modality.

4.1.2.6 Functional Definition of Query/Retrieve Application Entity

The query/retrieve service class defines an application-level class of services which facilitates the management of images and patient data against the well-defined information model of DICOM and allows a DICOM AE to retrieve images from a remote DICOM node or to request a remote DICOM AE to initiate a transfer of images to another DICOM AE. The Sequoia system DICOM query/retrieve application supports the query/retrieve services to act as SCU and SCP.

4.1.3 Sequencing of Real-World Activities

This section describes the sequencing of Real-World Activities performed by the Application Entities using a UML sequence diagram. Real-World Activities are depicted as vertical bars and arrows show the events exchanged between them.

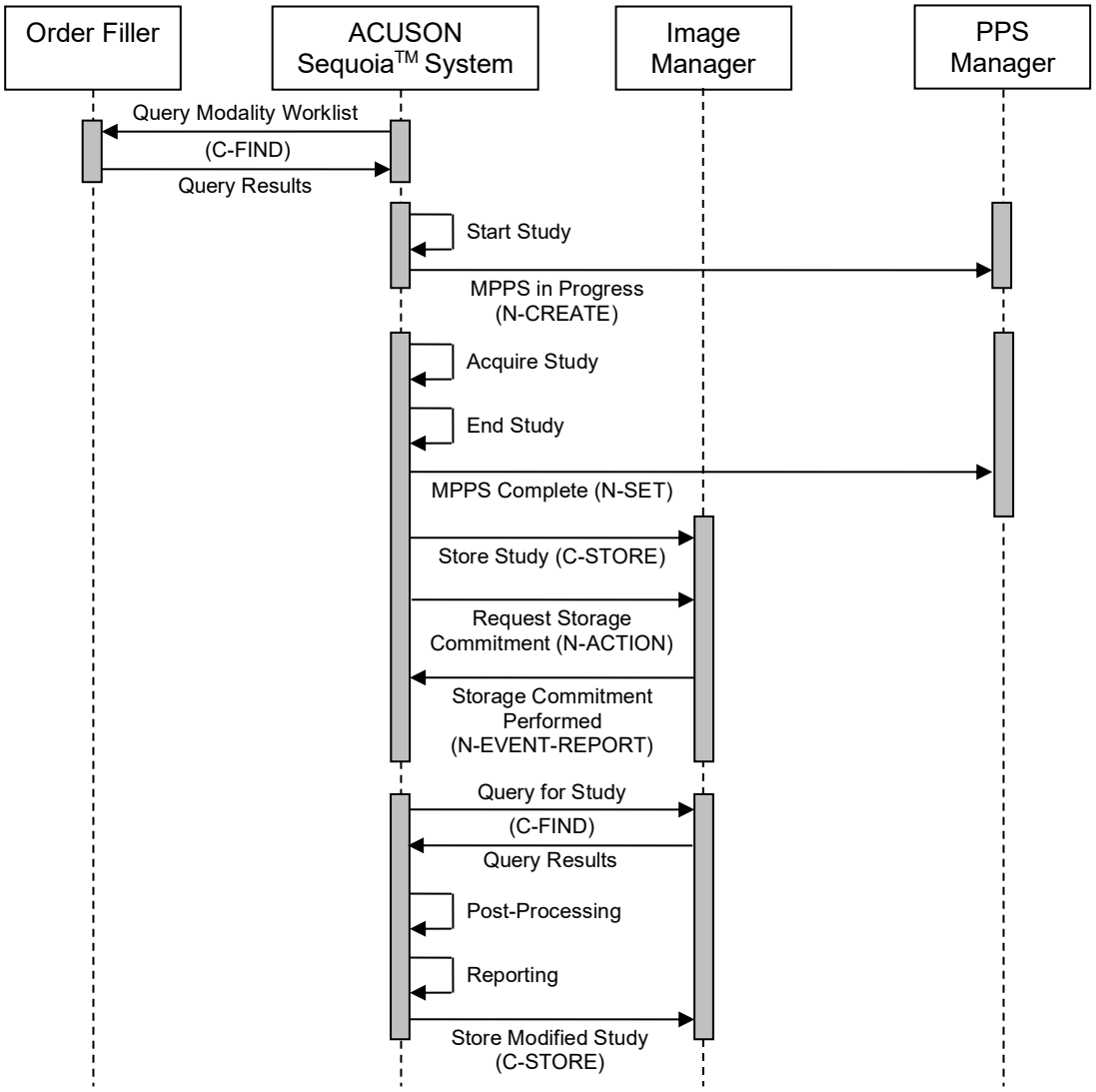


Figure 4-3. Sequence Diagram for Real-World Activities

4.2 AE Specifications

4.2.1 Storage Application Entity Specification

4.2.1.1 SOP Classes

Table 4-1:
SOP Classes for Storage AE

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)
Supported Storage SOP Classes			
Verification	1.2.840.10008.1.1	Yes	Yes
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Yes	Yes
Ultrasound Multi-frame Image Storage †	1.2.840.10008.5.1.4.1.1.3.1	Yes	Yes
Digital Mammography X-Ray Image Storage - For Presentation	1.2.840.10008.5.1.4.1.1.1.2	Yes	No
Digital Mammography X-Ray Image Storage - For Processing	1.2.840.10008.5.1.4.1.1.1.2.1	Yes	No
CT Image Storage	1.2.840.10008.5.1.4.1.1.2	Yes	No
MR Image Storage	1.2.840.10008.5.1.4.1.1.4	Yes	No
Basic Grayscale Print Management Meta SOP Class	1.2.840.10008.5.1.1.9	Yes	No
Basic Color Print Management Meta SOP Class	1.2.840.10008.5.1.1.18	Yes	No
Print Job SOP Class	1.2.840.10008.5.1.1.14	Yes	No
Modality Worklist Information Model - FIND	1.2.840.10008.5.1.4.31	Yes	No
Storage Commitment - Push Model	1.2.840.10008.1.20.1	Yes	Yes
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	Yes	No
Modality Performed Procedure Step	1.2.840.10008.3.1.2.3.3	Yes	No
Query/Retrieive	1.2.840.10008.5.1.4.1.2.1.1 1.2.840.10008.5.1.4.1.2.1.2	Yes	Yes

4.2.1.2 Association Policies

4.2.1.2.1 General

Table 4-2:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.1.2.2 Number of Associations

Table 4-3:
Number of Associations as an Association Initiator for Storage AE

Maximum number of simultaneous associations	10

Table 4-4:
Number of Associations as an Association Acceptor for Storage AE

Maximum number of simultaneous associations	4

4.2.1.2.3 Asynchronous Nature

The Sequoia system DICOM software does not support asynchronous communication (multiple outstanding transactions over a single association).

Table 4-5:
Asynchronous Nature as an Association Initiator for Storage AE

Maximum number of outstanding asynchronous transactions	0

4.2.1.2.4 Implementation Identifying Information

Table 4-6:
DICOM Implementation Class and Version for Storage AE

Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_SWFSYNGO

4.2.1.3 Association Initiation Policy (Storage SCU)

The Sequoia VB10 initiates associations while processing the service operations and internal messages as shown below.

Operation or Real-World Activity	Association for
Archive To, Send To, Print/Store	C-STORE

4.2.1.3.1 Activity “Archive To, Send To, Print/Store”

4.2.1.3.1.1 Description and Sequencing of Activities

Storage of a DICOM object to an external entity is triggered by a C-STORE request initiated either automatically by the system or interactively (manually) by the user.

If an association to a remote Application Entity could successfully be established, each image will be transferred one after another via the same open association.

The automatic retry mechanism is configurable. The user can configure the number of retries as well as the time interval between two retries.

Retry is done if:

a) The network connection has been lost from the SCU perspective. In this case, retry is performed
as soon as the network connection is available again.
b) The partner is not reachable for other reasons (e.g. partner node has broken down). For this case, a (global, configurable) timeout has been implemented after which retry is performed.

4.2.1.3.1.2 Proposed Presentation Contexts

For all supported images (see SOP Classes in Table 4-1: SOP Classes for Storage AE), the following Transfer Syntaxes are supported.

Table 4-7:
Store Presentation Context

Abstract Syntax		Transfer Syntax	
Name	**UID**	**Name List**	**UID List**
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Implicit VR Little Endian	1.2.840.10008.1.2
		Explicit VR Little Endian	1.2.840.10008.1.2.1
		Explicit VR Big Endian	1.2.840.10008.1.2.2
		JPEG Lossy (Baseline)	1.2.840.10008.1.2.4.50
		JPEG Lossless	1.2.840.10008.1.2.4.70
Ultrasound Multi-frame Image Storage (Clips)	1.2.840.10008.5.1.4.1.1.3.1	JPEG Lossy (Baseline)	1.2.840.10008.1.2.4.50
		JPEG Lossless	1.2.840.10008.1.2.4.70
		Implicit VR Little Endian	1.2.840.10008.1.2
		Explicit VR Little Endian	1.2.840.10008.1.2.1
		Explicit VR Big Endian	1.2.840.10008.1.2.2
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	Implicit VR Little Endian	1.2.840.10008.1.2
		Explicit VR Little Endian	1.2.840.10008.1.2.1

4.2.1.3.1.3 Photometric Interpretation

Photometric Interpretation (color mode of the pixel image data) is not a negotiable parameter in DICOM 3.0. The Photometric Interpretation Attribute (0028,0004) is set depending on the transfer syntax, and the system configuration:

Table 4-8:
Photometric Interpretation

SOP Class		Transfer Syntax		Photometric Interpretation
Name	**UID**	**Name List**	**UID List**	
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Implicit VR Little Endian	1.2.840.10008.1.2	RGB or MONOCHROME2 (if RGB to MONOCHROME is configured)
		Explicit VR Little Endian	1.2.840.10008.1.2.1	
		Explicit VR Big Endian	1.2.840.10008.1.2.2	
		JPEG Lossless	1.2.840.10008.1.2.4.70	
		JPEG Lossy (Baseline)	1.2.840.10008.1.2.4.50	YBR_FULL_422
Ultrasound Multi-frame Image Storage (Clips)	1.2.840.10008.5.1.4.1.1.3.1	JPEG Lossy (Baseline)	1.2.840.10008.1.2.4.50	YBR_FULL_422
		JPEG Lossless	1.2.840.10008.1.2.4.70	RGB or MONOCHROME (ABVS)
		Implicit VR Little Endian	1.2.840.10008.1.2	
		Explicit VR Little Endian	1.2.840.10008.1.2.1	
		Explicit VR Big Endian	1.2.840.10008.1.2.2	

4.2.1.3.1.4 SOP Specific Conformance to SOP Classes

The DICOM images created by the Sequoia system DICOM application conform to the DICOM IOD definitions (Standard extended IODs). But they will contain additional private elements that may be discarded by a DICOM system when modifying the image.

Refer to section 8.1.1, Created SOP Instances, for a detailed list of attributes.

Table 4-9:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior
Refused	Out of recources	A7xx	User Notified
Error	Data does not match SOP class Cannot Understand	A9xx Cxxx	User Notified
Warning	Coercion of Data elements Data sed does not match SOP Class Elements Discarded	B000 B007 B006	User Notified
Success	Process completed	0000	None

Table 4-10:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure reported to user (Timeout configurable; default 30s). The system retries according to the configured retry parameters.
Association Aborted	Failure reported to user and the storage job is cancelled.

4.2.1.4 Association Acceptance Policy

The Sequoia system DICOM application attempts to initiate a new association for DIMSE C-STORE operation.Activity “Receive Instances”

4.2.1.4.1.1 Accepted Presentation Contexts

1.2.840.10008.1.2.2	Explicit Value Representation Big Endian
1.2.840.10008.1.2.1	Explicit Value Representation Little Endian
1.2.840.10008.1.2	Implicit Value Representation Little Endian: Default Transfer Syntax for DICOM
1.2.840.10008.1.2.4.50	JPEG Baseline (Process 1): Default Transfer Syntax for Lossy JPEG 8 Bit Image Compression
1.2.840.10008.1.2.4.70	JPEG Lossless, Non-Hierarchical, First-Order Prediction (Process 14 [Selection Value 1]): Default Transfer Syntax for Lossless JPEG Image Compression

4.2.1.4.1.2 SOP Specific Conformance to SOP Classes

In case of a successful C-STORE operation, the image has successfully been written on disk either in Explicit Little Endian format or in the compression format received.

Table 4-11:
Storage C-STORE Response Status

Service Status	Further Meaning	Error Code	Reason
Success	Success	0000	Success

4.2.1.4.1.3 Consistent Presentation of Grayscale Images

Sequoia supports the DICOM standard (PS 3-14) Grayscale Standard Display Function (GSDF) for Consistent Presentation of Displayed Images. The Image Consistency is achieved through the support of the Presentation LUT (transforming the image pixels value in to the Standard Presentation P-values) and then transforming the Image pixel values from the standard Presentation (P-value) space to the Optical Density space.

4.2.2 Storage Commitment AE

4.2.2.1 SOP Classes

Table 4-12:
SOP Classes for Storage Commitment AE

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)
Supported Storage Commitment SOP Classes			
Storage Commitment - Push Model	1.2.840.10008.1.20.1	Yes	Yes

4.2.2.2 Association Policies

4.2.2.2.1 General

Table 4-13:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.2.2.2 Number of Associations

Table 4-14:
Number of Associations as an Association Initiator for Storage Commitment AE

Maximum number of simultaneous associations	Infinite

Table 4-15:
Number of Associations as an Association Acceptor for Storage Commitment AE

Maximum number of simultaneous associations	4

4.2.2.2.3 Asynchronous Nature

The Sequoia system Storage Commitment AE does not support asynchronous communication (multiple outstanding transactions over a single association).

Table 4-16:
Asynchronous Nature as an Association Initiator for Storage Commitment AE

Maximum number of outstanding asynchronous transactions	0

4.2.2.2.4 Implementation Identifying Information

Table 4-17:
DICOM Implementation Class and Version for Storage Commitment AE

Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_SWFSYNGO

4.2.2.3 Association Initiation Policy (Storage Commitment SCU)

The Sequoia initiates associations while processing the service operations and internal messages as shown below.

Operation or Real-World Activity	Association for
Storage Commitment	N-ACTION, N-EVENT-REPORT

4.2.2.3.1 Activity "Storage Commitment Request"

4.2.2.3.1.1 Description and Sequencing of Activities

The user has sent (or archived) images to another DICOM node, which is configured as storage commitment SCP. The Sequoia system will automatically attempt to send a storage commitment request for these images.

4.2.2.3.1.2 Proposed Presentation Contexts

Table 4-18:
Proposed Presentation Contexts for Storage Commitment AE

Presentation Context Table					
Abstract Syntax		**Transfer Syntax**		**Role**	**Extended Negotiation**
Name	**UID**	**Name List**	**UID List**		
Storage Commitment Push Model SOP Class	1.2.840.10008.1.20.1	Implicit VR Little Endian Explicit VR Big Endian Explicit VR Little Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.2 1.2.840.10008.1.2.1	SCU	None

4.2.2.3.1.3 SOP Specific Conformance to SOP Classes

Table 4-19:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior
Success	Storage is complete	0000	UI status is updated

Table 4-20:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure Reported to User
Association Aborted	Failure Reported to User

4.2.2.4 Association Acceptance Policy

The Sequoia system Storage Commitment AE accepts an association when acting as SCU if configured to receive N-EVENT-REPORT on a separate association.

Note: The Sequoia system may be configured to accept results in the same or separate association as the Storage Commitment Request.

4.2.3 Query AE

The Sequoia provides Standard Conformance to the following DICOM V3.0 SOP Classes as SCP/SCU.

4.2.3.1 SOP Classes

Table 4-21:
SOP Classes for Query AE

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)
Supported Query SOP Classes			
Patient Root Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.1.1	Yes	Yes
Study Root Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.1.1	Yes	Yes
Patient/Study Only Query/Retrieve Information Model – FIND (Retried)	1.2.840.10008.5.1.4.1.2.1.1	Yes	Yes

4.2.3.2 Association Policies

4.2.3.2.1 General

Table 4-22:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.3.2.2 Number of Associations

Table 4-23:
Number of Associations as an Association Initiator for Query AE

Maximum number of simultaneous associations	10

Table 4-24:
Number of Associations as an Association Acceptor for Query AE

Maximum number of simultaneous associations	10

4.2.3.2.3 Asynchronous Nature

The Sequoia system DICOM software does not support asynchronous communication (multiple outstanding transactions over a single association).

Table 4-25:
Asynchronous Nature as an Association Initiator for Query AE

Maximum number of outstanding asynchronous transactions	0

4.2.3.2.4 Implementation Identifying Information

Table 4-26:
DICOM Implementation Class and Version for Query AE

Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_SWFSYNGO

4.2.3.3 Association Initiation Policy (Query SCU)

The Sequoia will initiate new associations for the following operations as an SCU.

Operation or Real–World Activity	Association for
Search	C-FIND

4.2.3.3.1 Activity "Search"

4.2.3.3.1.1 Description and Sequencing of Activities

The associated Real-World activity is to fill out a query form with search data and pass it as query to the network application which issues a C-FIND over a previously built association. The remote SCP will respond with related data-entries that will be passed to a browser application. When data transfer is finished the association is closed.

4.2.3.3.1.2 Proposed Presentation Contexts

The Sequoia will propose Presentation Contexts as shown in the following table.

Table 4-27:
Proposed Presentation Contexts for Query AE

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name	UID		
Patient Root Query/Retrieve Model – FIND	1.2.840.10008.5.1.4.1.2.1.1	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None
Study Root Query/Retrieve Model – FIND	1.2.840.10008.5.1.4.1.2.2.1	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None
Patient/Study Only Query/Retrieve Model – FIND	1.2.840.10008.5.1.4.1.2.3.1	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None

4.2.3.3.1.3 SOP Specific Conformance to SOP Classes

Refer to section 8.1.1, Created SOP Instances, for a detailed list of attributes.

The Sequoia checks for the following status codes in the Query SCP's C-Find-Response.

Table 4-28:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior
Refused	Out of Resources	A700	Failure reported to user

Failed	Identifier Does not match SOP Class Unable to process	A900	Failure reported to user
Failed	Unable to process	CXX	Failure reported to user
Cancel	Matching terminated due to cancel request	FE00	Search is cancelled
Success	Matching is complete	0000	Success reported to user
Pending	Matches are continuing - Current Match is supplied and any Optional Keys were supported in the same manner as Required Keys	FF00	Status reported to user
Pending	Matches are continuing - Warning that one or more Optional Keys were not supported for existence and/or matching for this identifier	FF01	Failure reported to user

Table 4-29:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure reported to user
Association Aborted	Failure reported to user

The Sequoia supports the following query levels:

- Patient
- Study

4.2.3.4 Association Acceptance Policy

The Sequoia system DICOM application will accept associations for the following DIMSE-C operations as SCP:

- C-FIND
- C-FIND-CANCEL

4.2.4 Retrieve AE

4.2.4.1 SOP Classes

This Application Entity provides Standard Conformance to the following SOP Classes.

Table 4-30:
SOP Classes for Retrieve AE

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)

Supported Query SOP Classes			
Patient Root Query/Retrieve Information Model - MOVE	1.2.840.10008.5.1.4.1.2.1.2	Yes	Yes
Study Root Query/Retrieve Information Model - MOVE	1.2.840.10008.5.1.4.1.2.2.2	Yes	Yes
Patient/Study Only Query/Retrieve Information Model – MOVE (Retired)	1.2.840.10008.5.1.4.1.2.3.2	Yes	Yes
Patient Root Query/Retrieve Information Model - GET	1.2.840.10008.5.1.4.1.2.1.3	No	Yes
Study Root Query/Retrieve Information Model - GET	1.2.840.10008.5.1.4.1.2.2.3	No	Yes
Patient/Study Only Query/Retrieve Information Model – GET (Retired)	1.2.840.10008.5.1.4.1.2.3.3	No	Yes

4.2.4.2 Association Policies

4.2.4.2.1 General

Table 4-31:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.4.2.2 Number of Associations

Table 4-32:
Number of Associations as an Association Initiator for Retrieve AE

Maximum number of simultaneous associations	10

Table 4-33:
Number of Associations as an Association Acceptor for Retrieve AE

Maximum number of simultaneous associations	10

4.2.4.2.3 Asynchronous Nature

The Sequoia system DICOM software does not support asynchronous communication (multiple outstanding transactions over a single association).

Table 4-34:
Asynchronous Nature as an Association Initiator for Retrieve AE

Maximum number of outstanding asynchronous transactions	0

4.2.4.2.4 Implementation Identifying Information

Table 4-35:
DICOM Implementation Class and Version for Retrieve AE

Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_SWFSYNGO

4.2.4.3 Association Initiation Policy

When requesting Import of related items the browser requests the retrieve application to send a C-MOVE request to the related remote node. Images will then be received by the Storage SCP as described in the related section.

4.2.4.3.1 Activity "Move"

The associated Real-World activity is to respond to retrieve requests to an SCU. The SCP supports the query model Patient Root, Study Root and Patient/Study Only. The Storage Service Class Conformance Statement describes the C-STORE service, which is generated by the C-MOVE service. Relational retrieve operation is NOT supported.

Multiple C-MOVE requests over the same association are NOT supported.

4.2.4.3.1.1 Description and Sequencing of Activities

The C-MOVE-RQs are used to retrieve the referenced instances.

4.2.4.3.1.2 Accepted Presentation Contexts

Table 4-36:
Proposed Presentation Contexts for Retrieve AE and Activity "Move"

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	**UID**	**Name**	**UID**		
Patient/Study Only Query/Retrieve Information Model – MOVE	1.2.840.10008.5.1.4.1.2.3.2	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None
Patient Root Query/Retrieve Model – MOVE	1.2.840.10008.5.1.4.1.2.1.2	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None
Study Root Query/Retrieve Model – MOVE	1.2.840.10008.5.1.4.1.2.2.2	Implicit VR Little Endian Explicit VR Little Endian Explicit VR Big Endian	1.2.840.10008.1.2 1.2.840.10008.1.2.1 1.2.840.10008.1.2.2	SCU	None

4.2.4.3.1.3 SOP Specific Conformance to Move SCU Classes

At association establishment time, the C-MOVE presentation context shall be negotiated. When the CMOVE-RQ is processed, the Move Destination attribute (receiver of images) is ignored. However, the Move Destination AE must conform to the DICOM conventions (value representation AE).

Table 4-37:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior
Refused	Out of Resources	A700	Failure reported to user
Failed	Identifier Does not match SOP Class Unable to process	A900	Failure reported to user
Failed	Unable to process	CXX	Failure reported to user
Cancel	Matching terminated due to cancel request	FE00	Search is cancelled
Success	Matching is complete	0000	Success reported to user
Pending	Matches are continuing - Current Match is supplied and any Optional Keys were supported in the same manner as Required Keys	FF00	Status reported to user
Pending	Matches are continuing - Warning that one or more Optional Keys were not supported for existence and/or matching for this identifier	FF01	Failure reported to user

Table 4-38:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure reported to user
Association Aborted	Failure reported to user

4.2.4.4 Association Acceptance Policy

The Sequoia system DICOM application will accept associations for the following DIMSE-C operations as SCP:

- C-GET
- C-MOVE
- C-GET-CANCEL
- C-MOVE-CANCEL

4.2.5 Worklist AE

4.2.5.1 SOP Classes

This Application Entity provides Standard Conformance to the SOP Classes listed in the table below.

Table 4-39:
SOP Classes for Worklist AE

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)
Supported Worklist SOP Classes			
Modality Worklist Information Model – FIND	1.2.840.10008.5.1.4.31	Yes	No

4.2.5.2 Association Policies

4.2.5.2.1 General

The configuration of the Sequoia system DICOM modality worklist application defines the Application Entity Title, the port number, the host name and IP address.

Table 4-40:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.5.2.2 Number of Associations

Table 4-41:
Number of Associations as an Association Initiator for Worklist AE

Maximum number of simultaneous associations	1

Table 4-42:
Number of Associations as an Association Acceptor for Worklist AE

Maximum number of simultaneous associations	1

4.2.5.2.3 Asynchronous Nature

The Sequoia system DICOM software does not support asynchronous communication (multiple outstanding transactions over a single association).

Table 4-43:
Asynchronous Nature as an Association Initiator for Worklist AE

Maximum number of outstanding asynchronous transactions	0

4.2.5.2.4 Implementation Identifying Information

Table 4-44:
DICOM Implementation Class and Version for Worklist AE

Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_ SWFSYNGO

4.2.5.3 Association Initiation Policy

The Sequoia initiates associations while processing the service operations and internal messages as shown below.

Operation or Real-World Activity	Association for
Query for Modality Worklist	C-FIND

4.2.5.3.1 Activity "Query for Modality Worklist"

4.2.5.3.1.1 Description and Sequencing of Activities

The associated Real-World activity is a C-Find request initiated by the user of the system. The user specifies some attributes which the remote Application should use to query its database. If the query user successfully establishes an association to the remote Application Entity, it will send a C-Find request (according to the query model) and will then return the results to the application.

4.2.5.3.1.2 Proposed Presentation Contexts

Table 4-45:
Proposed Presentation Contexts for Worklist AE

Presentation Context Table					
Abstract Syntax		**Transfer Syntax**		**Role**	**Extended Negotiation**
Name	**UID**	**Name List**	**UID List**		
Modality Worklist-FIND	1.2.840.10008.5.1.4.31	Implicit VR Little Endian	1.2.840.10008.1.2	SCU	No
		Explicit VR Big Endian	1.2.840.10008.1.2.2		
		Explicit VR Little Endian	1.2.840.10008.1.2.1		

There is no extended negotiation as an SCU.

4.2.5.3.1.3 SOP Specific Conformance to Modality Worklist Service SOP Class

The following table provides the list of user configurable matching attributes requested in the Broad Query of the Modality Worklist (C-FIND).
The broad query C-FIND-RQ is populated from the RIS Server configuration parameters. The broad query is always an automatic query, which is initiated by the system at intervals defined by the user, in the RIS Server configuration.

Table 4-46:
Modality Worklist Matching Key Attributes (Broad Query)

RIS Server Configuration	Attribute Name	Tag	Query Value
	Scheduled Procedure Step Sequence	(0040,0100)	
Scheduled Station	>Scheduled Station AE Title	(0040,0001)	Is equal to the "Scheduled Station" setting in the RIS Server advanced configuration menu.
SPS Start Date Interval	>Scheduled Procedure Step Start Date	(0040,0002)	Today's date or user specified date range
Modality	>Modality	(0008,0060)	Is equal to the "Modality" setting in the RIS Server advanced configuration menu.

The following table provides the list of user configurable matching attributes requested in the Patient based Query of the Modality Worklist (C-FIND).
The patient based query C-FIND-RQ is populated from the query parameters specified for a particular RIS server on Sequoia Data View. The patient based query is interactively (manually) initiated by the user, after selecting the RIS server from the Data view "look in" drop down field and populating at least one of the Worklist Data View fields defined in the table below.

Table 4-47:
Modality Worklist Matching Key Attributes (Patient Based Query)

Worklist Data View Field	Attribute Name	Tag	Query Value
Requested Procedure ID	Requested Procedure ID	(0040,1001)	As entered in the "Worklist Data View" UI - Requested Procedure ID.
Accession Number	Accession Number	(0008,0050)	As entered in the "Worklist Data View" UI - Accession Number.
Patient's Name	Patient's Name	(0010,0010)	As entered in the "Worklist Data View" UI - Patient's Name.
Patient ID	Patient ID	(0010,0020)	As entered in the "Worklist Data View" UI - Patient ID.

Worklist Data View Field	Attribute Name	Tag	Query Value
Referring Physician	Referring Physician's Name	(0008,0090)	As entered in the "Worklist Data View" UI - Referring Physician.
Scheduled Performing Physician	Scheduled Performing Physician's Name	(0040,0006)	As entered in the "Worklist Data View" UI - Scheduled Performing Physician
Scheduled Start Date	Scheduled Procedure Step Sequence >Scheduled Procedure Step Start Date	(0040,0100) >(0040,0002)	As entered in the "Worklist Data View" UI - Scheduled Start Date.

Return Key Attributes used from the Worklist C_FIND_RSP

The Sequoia system DICOM worklist SCU supports worklist queries with return key attributes of all types. The following table describes the return keys that the SCU supports or are needed to display the results on the Worklist view. Most attributes can be shown in the User Interface; Patient Registration or Data View. Attributes displayed on the Data View are configurable.

Note: Sequoia system will not display any of the query results, if even one of the results does not conform to the "Return Key Type" column according to the DICOM standard, in the table below. This means that the returning worklist results need to have all the Type 1 and Type 1C populated, for the Sequoia to be able to display the returned results. The returning Type 2 and 2C tags could remain empty, but need to be present. Type 3 tags are not mandatory.

Table 4-48:
Modality Worklist C_FIND_RSP Return Key Attributes

Attribute Name	Tag	Return Key Type	Displayable on UI
SOP Common			
Specific Character Set	(0008,0005)	1C	No
Scheduled Procedure Step			
Scheduled Procedure Step Sequence	(0040,0100)	1	
>Scheduled Station AE Title	(0040,0001)	1	No
>Scheduled Procedure Step Start Date	(0040,0002)	1	Yes
>Scheduled Procedure Step Start Time	(0040,0003)	1	Yes
>Scheduled Procedure Step End Date	(0040,0004)	3	No
>Scheduled Procedure Step End Time	(0040,0005)	3	No
>Modality	(0008,0060)	1	No
>Scheduled Performing Physician's Name	(0040,0006)	2	Yes
>Scheduled Procedure Step Description	(0040,0007)	1C	Yes
>Scheduled Station Name	(0040,0010)	2	Yes
>Scheduled Procedure Step Location	(0040,0011)	2	Yes
>Scheduled Protocol Code Sequence	(0040,0008)	1C	Yes
>>Code Value	(0008,0100)	1C	No

Attribute Name	Tag	Return Key Type	Displayable on UI
>>Coding Scheme Designator	(0008,0102)	1C	No
>>Coding Scheme Version	(0008,0103)	3	No
>>Code Meaning	(0008,0104)	3	No
>Pre-Medication	(0040,0012)	2C	No
>Scheduled Procedure Step ID	(0040,0009)	1	No
>Requested Contrast Agent	(0032,1070)	2C	No
>Scheduled Procedure Step Status	(0040,0020)	3	No
>Comments on the Scheduled Procedure Step	(0040,0400)	3	No
Requested Procedure			
Requested Procedure ID	(0040,1001)	1	Yes
Requested Procedure Description	(0032,1060)	1C	Yes
Requested Procedure Code Sequence	(0032,1064)	1C	
>Code Value	(0008,0100)	1C	Yes
>Code Scheme Designator	(0008,0102)	1C	No
>Code Scheme Version	(0008,0103)	3	No
>Code Meaning	(0008,0104)	3	Yes
Study Instance UID	(0020,000D)	1	No
Referenced Study Sequence	(0008,1110)	2	
>Referenced SOP Class UID	(0008,1150)	1C	No
>Referenced SOP Instance UID	(0008,1155)	1C	No
Requested Procedure Priority	(0040,1003)	2	No
Patient Transport Arrangements	(0040,1004)	2	No
Reason for the Requested Procedure	(0040,1002)	3	No
Confidentiality Code	(0040,1008)	3	No
Reporting Priority	(0040,1009)	3	No
Names of Intended Recipients of Results	(0040,1010)	3	No
Requested Procedure Comments	(0040,1400)	3	No
Requested Procedure Location	(0040,1005)	3	No
Imaging Service Request			
Accession Number	(0008,0050)	2	Yes
Requesting Physician	(0032,1032)	2	Yes
Referring Physician's Name	(0008,0090)	2	Yes
Reason for the Imaging Service Request	(0040,2001)	3	No
Imaging Service Request Comments	(0040,2400)	3	No
Requesting Service	(0032,1033)	3	No
Issuing Date of Imaging Service Request	(0040,2004)	3	No

Attribute Name	Tag	Return Key Type	Displayable on UI
Issuing Time of Imaging Service Request	(0040,2005)	3	No
Placer Order Number / Imaging Service Request	(0040,2016)	3	No
Filler Order Number / Imaging Service Request	(0040,2017)	3	No
Order entered by...	(0040,2008)	3	No
Order Enterer's Location	(0040,2009)	3	No
Order Callback Phone Number	(0040,2010)	3	No
Visit Identification			
Admission ID	(0038,0010)	2	No
Issuer of Admission ID	(0038,0011)	3	No
Visit Status			
Current Patient Location	(0038,0300)	2	No
Visit Relationship			
Referenced Patient Sequence	(0008,1120)	2	
>Referenced SOP Class UID	(0008,1150)	2	No
>Referenced SOP Instance UID	(0008,1155)	2	No
Visit Admission			
Institution Name	(0008,0080)	3	Yes
Institution Address	(0008,0081)	3	No
Admitting Diagnoses Description	(0008,1080)	3	No
Patient Identification			
Patient's Name	(0010,0010)	1	Yes
Patient ID	(0010,0020)	1	Yes
Other Patient IDs	(0010,1000)	3	No
Other Patient Names	(0010,1001)	3	No
Patient Demographic			
Patients Birth Date	(0010,0030)	2	Yes
Patient's Sex	(0010,0040)	2	Yes
Patient's Primary Language Code Sequence	(0010,0101)	3	
>Code Value	(0008,0100)	1	No
>Coding Scheme Designator	(0008,0102)	1	No
>Code Meaning	(0008,0104)	1	No
>Patient's Primary Language Code Modifier Sequence	(0010,0102)	3	No
>>Code Value	(0008,0100)	1	No
>>Coding Scheme Designator	(0008,0102)	1	No
>>Code Meaning	(0008,0104)	1	No
Patient's Size	(0010,1020)	3	Yes

Attribute Name	Tag	Return Key Type	Displayable on UI
Patient's Weight	(0010,1030)	2	Yes
Confidentiality constraint on patient data	(0040,3001)	2	No
Patient's Address	(0010,1040)	3	No
Military Rank	(0010,1080)	3	No
Ethnic Group	(0010,2160)	3	No
Patient Comments	(0010,4000)	3	No
Patient Medical			
Patient State	(0038,0500)	2	No
Pregnancy Status	(0010,21C0)	2	No
Medical Alerts	(0010,2000)	2	No
Contrast Allergies	(0010,2110)	2	No
Special Needs	(0038,0050)	2	No
Smoking Status	(0010,21A0)	3	No
Last Menstrual Date	(0010,21D0)	3	Yes
Additional Patient History	(0010,21B0)	3	No

4.2.5.3.1.4 SOP Specific Conformance to SOP Classes

Refer to section 8.1.1, Created SOP Instances, for a detailed list of attributes.

Table 4-49:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior
Error	Error not logged to the job queue	Any zero Code	Failure reported to user
Success	Success not logged to the job queue	0000	Success reported to user

Table 4-50:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure not reported to user
Association Aborted	Failure not reported to user

4.2.5.4 Association Acceptance Policy

Worklist AE does not accept Association requests.

4.2.6 MPPS AE

4.2.6.1 SOP Classes

This Application Entity provides Standard Conformance to the SOP Classes listed in the table below.

Table 4-51:
SOP Classes for MPPS

SOP Class Name	SOP Class UID	User of Service (SCU)	Provider of Service (SCP)
Supported MPPS SOP Classes			
MPPS (N-Create, N-Set)	1.2.840.10008. 3.1.2.3.3	Yes	No

4.2.6.2 Association Policies

4.2.6.2.1 General

Table 4-52:
DICOM Application Context

Application Context Name	1.2.840.10008.3.1.1.1

4.2.6.2.2 Number of Associations

Table 4-53:
Number of Associations as an Association Initiator for MPPS AE

Maximum number of simultaneous associations	Unlimited

4.2.6.2.3 Asynchronous Nature

The Sequoia system DICOM software does not support asynchronous communication (multiple outstanding transactions over a single association).

4.2.6.2.4 Implementation Identifying Information

Table 4-54:
DICOM Implementation Class and Version for MPPS AE

Implementation Class UID	1.3.12.2.1107.5.99.3.20080101
Implementation Version Name	SIEMENS_ SWFSYNGO

4.2.6.3 Association Initiation Policy

Sequoia initiates associations while processing the service operations and internal messages as shown below.

Operation or Real-World Activity	Association for
DIMSE N-CREATE, N-SET (forwarding MPPS)	N-CREATE, N-SET

4.2.6.3.1 Activity "Send MPPS"

4.2.6.3.1.1 Description and Sequencing of Activities

The Sequoia supports the DICOM Modality Performed Procedure Step Service as an SCU. The Modality Performed Procedure Step SCU informs the Performed Procedure Step SCP about the procedure performed at the modality using the N-CREATE and N-SET DIMSE service.

Immediately after a new patient, study, or scheduled procedure is registered (via Patient Registration), the Sequoia automatically performs an MPPS N-CREATE-RQ operation with a status of IN-PROGRESS for the newly created Performed Procedure Step. When the current patient procedure ends (either with an End Exam, or new Patient / Study / Procedure), the Sequoia automatically performs an MPPS N-SET-RQ final operation with a status of COMPLETED. The user may also manually complete or discontinue the current Performed Procedure Step. An MPPS N-SET-RQ final operation is performed with the appropriate status of COMPLETED or DISCONTINUED.

4.2.6.3.1.2 Proposed Presentation Contexts

Table 4-55:
Proposed Presentation Contexts for MPPS AE

Presentation Context Table					
Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Modality Performed Procedure Step	1.2.840.10008.3.1. 2.3.3	Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None
		Explicit VR Little Endian	1.2.840.10008.1.2.1		
		Explicit VR Big Endian	1.2.840.10008.1.2.2		

There is no extended negotiation as an SCU.

4.2.6.3.1.3 SOP Specific Conformance to SOP classes

All Attributes listed in DICOM PS3.4 in Table F8.2-1 are potentially supported the Sequoia**.** They will be part of the MPPS Message if set by the Application triggering the Service.

Refer to section 8.1.1, Created SOP Instances, for a detailed list of attributes.

Table 4-56:
DICOM Command Response Status Handling Behavior

Service Status	Further Meaning	Error Code	Behavior

Failure	No Auto retry of failed jobs	Any none null Code	Failure not reported to user
Success	Success not logged to the job queue	0000	Success reported to user

Table 4-57:
DICOM Command Communication Failure Behavior

Exception	Behavior
Timeout	Failure reported to user
Association Aborted	Failure reported to user

4.2.6.4 Association Acceptance Policy

MPPS AE does not accept Association requests.

4.3 Network Interfaces

4.3.1 Physical Network Interface

The Sequoia is independent from the physical medium over which TCP/IP executes; it inherits this from the OS system upon which it executes.

4.3.2 Additional Protocols

[See example in DICOM Standard, Part 2, section B.4.3.2.]

4.3.2.1 DHCP

[See example in DICOM Standard, Part 2, section B.4.3.2.1.]

4.3.2.2 DNS

[See example in DICOM Standard, Part 2, section B.4.3.2.2.]

4.3.2.3 NTP

[See example in DICOM Standard, Part 2, section B.4.3.2.3.]

4.3.2.4 LDAP

[See example in DICOM Standard, Part 2, section B.4.3.2.4.]

4.3.3 IPv4 and IPv6 Support

IPv4 supported, IPv6 not supported.

4.4 Configuration

DICOM and networking parameters can be configured for both the local Sequoia and remote DICOM Service Class Providers through the User Configuration – Networking/Printing pages.

4.4.1 Local Host - TCP/IP and General

The Sequoia's local network parameters are configurable. The following parameters can be configured for the Sequoia:

- Host Name
- IP address
- Network IP mask
- Router/Gateway IP addresses
- DICOM Storage and HIS/RIS SCU Application Entity Titles
- Printers

4.4.1.1 DICOM Storage Configuration

Remote DICOM Storage and Storage Commitment Service Class Providers are configured through the Store Configuration or Storage Commitment Configuration of the User Configuration – Networking/Printing pages. The following parameters can be configured for each device:

- Host name
- IP address
- AET - Application Entity Title
- Port number
- Proposed transfer syntaxes - (ILE, ELE, EBE, JPEG Lossy, JPEG Lossless)
- Storage Commitment Results in same association as Storage Commitment Request.
- Storage Commitment Results time-out

4.4.1.2 DICOM HIS/RIS Configuration

Remote DICOM Worklist and Modality Performed Procedure Step Service Class Providers are configured through the RIS Server Configuration of the User Configuration – Networking/Printing pages. The following parameters can be configured for each Worklist/MPPS server:

- Host name
- IP address
- AET - Application Entity Title
- Port number
- Query waiting time (in seconds)
- Maximum number of matching results
- Automatic Worklist query interval (in minutes)

5 MEDIA INTERCHANGE

5.1 Implementation Model

5.1.1 Application Data Flow

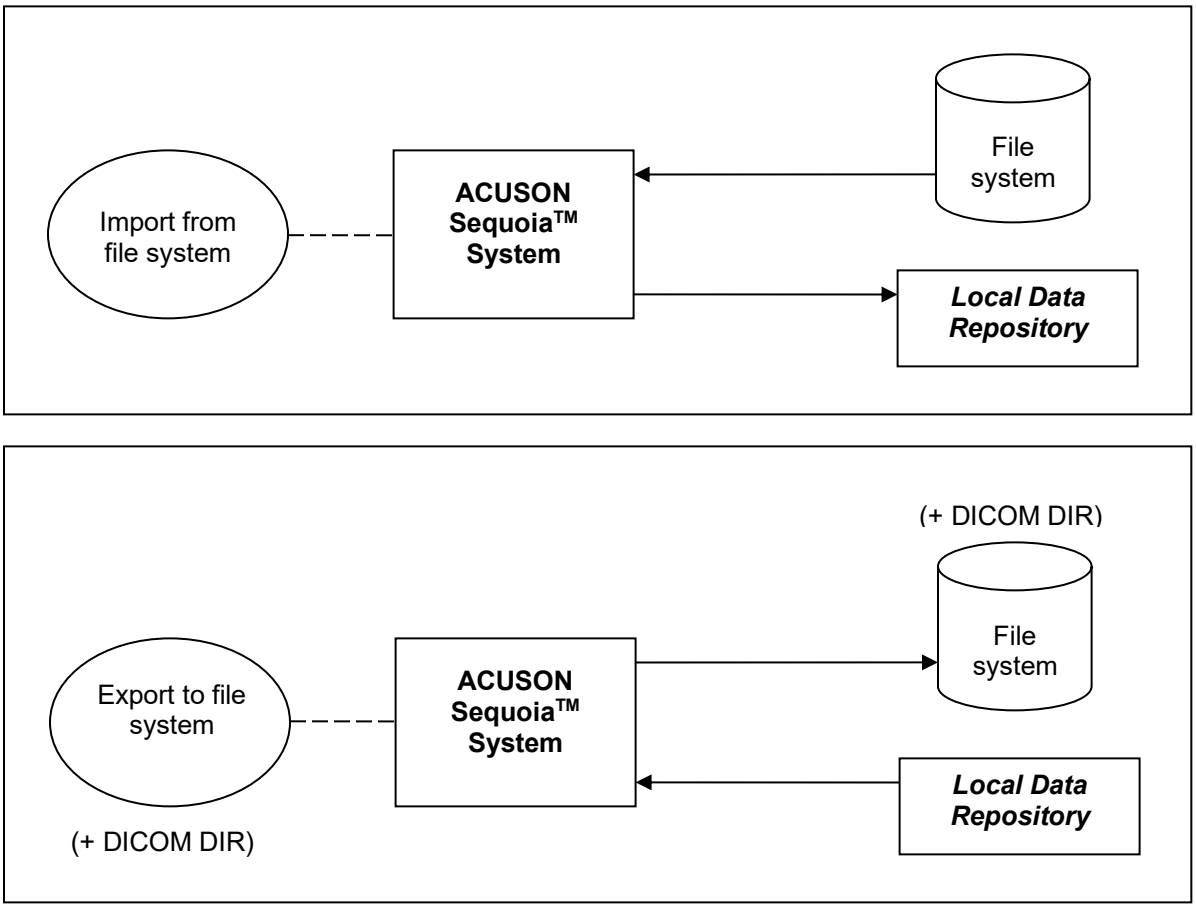


Figure 5-1. Media Application Data Flow Diagram

The Sequoia provides the functionality to Import or Export DICOM Instances to and from the File System. During exportation, a DICOMDIR may also be generated. A complete ISO Image ready-to-burn can be generated. All SOP Classes defined in Table 4-1: SOP Classes for Storage AE are supported for the Import/Export functionality.

5.1.2 Functional Definition of AEs

The Sequoia is capable of

- Creating a new File-set in the File System (Export to ...)
- Importing SOP Instances from the File System onto local storage

5.1.3 Sequencing of Real-World Activities

Not applicable.

5.1.4 File Meta Information for Implementation Class and Version

Table 5-1:
Implementation Class/Version Name – Media Interchange

File Meta Information Version	0x0001
Implementation Class UID	1.3.12.2.1107.5.9.20000101
Implementation Version Name	SIEMENS_ SWFSYNGO

5.2 AE Specifications

5.2.1 Media Storage AE Specification

The Sequoia system Media Storage AE provides conformance to the following DICOM SOP Classes as an FSC. The following specifications apply to the AE.

When configuring an uncompressed Transfer Syntax, the STD-US and STD-GEN application profile classes will be extended to store instances of the following SOP classes in compressed format.

Table 5-2:
Application Profiles, Activities, and Roles for DICOM Exchange Media

Application Profiles Supported	Real World Activity	Role
STD_GEN-DVD STD-US-SC-MF-DVD STD-US-ID-MF-DVD	Create DVD-R	FSC/FSU
STD-GEN-BD STD-GEN-SEC-BD	Create Blu Ray	FSC/FSU

5.2.2 Implementation Identifying Information

Table 5-3:
DICOM Implementation Class and Version for Media Storage AE

Implementation Class UID	1.3.12.2.1107.5.9.20080101
Implementation Version Name	SIEMENS

5.3 Media Storage Application Profile

5.3.1 DICOMDIR Keys

The DICOMDIR file will contain the following attributes for the levels Patient - Study - Series - Image (valid for all Application profiles described in this section).

Table 5-4:
DICOMDIR Keys

Attribute Name	Tag	Type	Notes
File-Set Identification			
File-set ID	(0004,1130)	2	Volume label of media
Directory Information			
Offset of the First Directory Record of the Root Directory Entry	(0004,1200)	1	
Offset of the Last Directory Record of the Root Directory Entity	(0004,1202)	1	
File-set Consistency Flag	(0004,1212)	1	0000H
Directory Record Sequence	(0004,1220)	2	
> Offset of the Next Directory Record	(0004,1400)	1C	
> Record In-use flag	(0004,1410)	1C	FFFFH
> Offset of Referenced Lower-Level Directory Entity	(0004,1420)	1C	
> Directory Record Type	(0004,1430)	1C	PATIENT, STUDY, SERIES, IMAGE, SR DOCUMENT, RAW DATA
> Referenced File ID	(0004,1500)	1C	contains the filename on media for the Directory Records of Type IMAGE, SR DOCUMENT, RAW DATA
> Referenced SOP Class UID in File	(0004,1510)	1C	for the Directory Records of Type IMAGE, SR DOCUMENT, RAW DATA
> Referenced SOP Instance UID in File	(0004,1511)	1C	for the Directory Records of Type IMAGE, SR DOCUMENT, RAW DATA
> Referenced Transfer Syntax UID in File	(0004,1512)	1C	for the Directory Records of Type IMAGE, SR DOCUMENT, RAW DATA
> Record Selection Keys	see below	-	
Patient Keys			**Directory Record Type PATIENT**
Specific Character Set	(0008,0005)	1C	
Patient's Name	(0010,0010)	2	
Patient ID	(0010,0020)	1	
Date Of Birth	(0010,0030)	3	
Patient's Sex	(0010,0040)	3	
Study Keys			**Directory Record Type STUDY**
Specific Character Set	(0008,0005)	1C	
Study Date	(0008,0020)	1	
Study Time	(0008,0030)	1	
Accession Number	(0008,0050)	2	
Study Description	(0008,1030)	2	
Study Instance UID	(0020,000D)	1C	
Study ID	(0020,0010)	1	Will be generated automatically, if not present. Value = "-"

Attribute Name	Tag	Type	Notes
Series Keys			**Directory Record Type SERIES**
Specific Character Set	(0008,0005)	1C	
Series Date	(0008,0021)	3	
Series Time	(0008,0031)	3	
Modality	(0008,0060)	1	
Institution name	(0008,0080)	3	
Institution Address	(0008,0081)	3	
Performing Physician's Name	(0008,1050)	3	
Series Instance UID	(0020,000E)	1	
Series Number	(0020,0011)	1	
Image Keys			**Directory Record Type IMAGE**
Specific Character Set	(0008,0005)	1C	
Image Type	(0008,0008)	3	
SOP Class UID	(0008,0016)	3	
SOP Instance UID	(0008,0018)	3	
Content Date	(0008,0023)	3	
Content Time	(0008,0033)	3	
Acquisition Number	(0020,0012)	3	
Instance Number	(0020,0013)	1	
Rows	(0028,0010)	3	
Columns	(0028,0011)	3	
Image Position Patient	(0020,0032)	3	
Image Orientation Patient	(0020,0037)	3	
Frame of Reference UID	(0020,0052)	1C	
Pixel Spacing	(0028,0030)	3	
Calibration Image	(0050,0004)	3	
SR Document Keys			**Directory Record Type SR Document**
Specific Character Set	(0008,0005)	1C	
Content Date	(0008,0023)	1	
Content Time	(0008,0033)	1	
Instance Number	(0020,0013)	1	
Verification DateTime	(0040,A030)	1C	
Concept Name Code Sequence	(0040,A043)	1	
>Include Code Sequence Macro			
Completion Flag	(0040,A491)	1	
Verification Flag	(0040,A493)	1	
Raw Data Keys			**Directory Record Type RAW DATA**
Specific Character Set	(0008,0005)	1C	
Image Type	(0008,0008)	3	
SOP Class UID	(0008,0016)	3	
SOP Instance UID	(0008,0018)	3	

Attribute Name	Tag	Type	Notes
Content Date	(0008,0023)	3	
Content Time	(0008,0033)	3	
Acquisition Number	(0020,0012)	3	
Instance Number	(0020,0013)	1	

5.3.2 Compliance to STD-US-SC-MF-DVD

For media conforming to the STD-US-SC-MF-DVD profiles the following SOP Classes and transfer syntaxes will be supported as an FSC.

Table 5-5:
STD-US-SC-MF-DVD Supported SOP Classes

IOD	SOP Class UID	Transfer Syntax and UID	FSC	FSR	FSU
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Explicit VR Little Endian 1.2.840.10008.1.2.1 JPEG Lossy (Baseline) 1.2.840.10008.1.2.4.50	Yes	Yes	No †
Ultrasound Multi-frame Image Storage (Clips)	1.2.840.10008.5.1.4.1.1.3.1	JPEG Lossy (Baseline) 1.2.840.10008.1.2.4.50	Yes	Yes	No †

† The Sequoia system acts as a File Set Updater (FSU) only for DVD-R discs that were created on an Sequoia system.

The following Photometric Interpretations are supported by FSC:

- RGB - Ultrasound Image Storage only
- YBR_FULL_422 - Ultrasound Multi-frame Image Storage (Clips) only

6 SUPPORT OF CHARACTER SETS

6.1 Character Sets for Sequoia System

The Sequoia system supports the ISO 8859 Latin 1 (ISO-IR 100) character set.

7 SECURITY

7.1 Security Profiles

- PS 3.15 Annex F: Network Address Management Profiles: DHCP Client, DNS Client supported
- PS 3.15 Annex G: Time Synchronization Profiles supported

7.2 Association Level Security

It is possible to configure whether the DICOM Server will only answer to known AETs or to any AET.

7.3 Application Level Security

- For configuration and maintenance, the Service Technician must login with a separate password.

8 ANNEXES

8.1 IOD Contents

8.1.1 Created SOP Instances

8.1.1.1 US Image IOD Attributes

The system shall comply with the DICOM standard for the storage and transmission of the US Image IOD objects. In the following table is a list of fields that are user editable on the system.

Table 8-1:
US Image IOD Attributes

Module	Attribute	Tag	Type	VR	VM	Value/Description
Patient	Patient's Name	(0010,0010)	2	PN	1	Patient's full name. (from MWL or user input)
	Patient ID	(0010,0020)	2	LO	1	Primary hospital identification number or code for the patient (from MWL or user input)
	Issuer of Patient ID	(0010,0021)	3	LO	1	Identifier of the assigning authority. (from MWL)
	Patient's Birth Date	(0010,0030)	2	DA	1	Birth date of the patient. (from MWL or user input)
	Patient's Birth Time	(0010,0032)	3	TM	1	Birth time of the patient. (from MWL)
	Patient's Sex	(0010,0040)	2	CS	1	Sex of the patient. M = male F = female O = other (from MWL or user input)
	Other Patient IDs	(0010,1000)	3	LO	1n	Other identification numbers or used to identify the patient (from MWL)
	Other Patient Names	(0010,1001)	3	PN	1-n	Other names used to identify the patient. (from MWL)
	Patient's Birth Name	(0010,1005)	3	PN	1	Patient's birth name.
	Ethnic Group	(0010,2160)	3	SH	1	Ethnic group or race of the patient. (from MWL)
	Patient Comments	(0010,4000)	3	LT	1	User-defined additional information about the patient. (from MWL)
	Patient Mother's Birth Name	(0010,1060)	3	PN	1	Birth name of Patient's mother (from MWL)
Patient Demographic	Patient's Address	(0010,1040)	3	LO	1	Legal address of the named patient. (from MWL)
	Patient Telephone Numbers	(0010,2154)	3	SH	1..n	Telephone Number(s) of Patient (from MWL)
	Military Rank	(0010,1080)	3	LO	1	Military rank of patient. (from MWL)
	Branch of Service	(0010,1081)	3	LO	1	Branch of the military. The country allegiance may also be included (e.g. U.S. Army). (from MWL)
	Country of Residence	(0010,2150)	3	LO	1	Country in which patient currently resides (from MWL)

	Region of Residence	(0010,2152)	3	LO	1	Region within patient's country of residence (from MWL)
	Patient's Religious Preference	(0010,21F0)	3	LO	1	The religious preference of the patient (from MWL)
	Occupation	(0010,2180)	3	SH	1	Occupation of the Patient. (from MWL)
Patient Medical	Medical Alerts	(0010,2000)	3	LO	1..n	Conditions to which medical staff should be alerted. (from MWL)
	Contrast Allergies	(0010,2110)	3	LO	1..n	Description of prior reaction to contrast agents, or other patient allergies or adverse reactions. (from MWL)
	Smoking Status	(0010,21A0)	3	CS	1	Indicates whether patient smokes. Enumerated Values: - YES - NO - UNKNOWN (from MWL)
	Pregnancy Status	(0010,21C0)	3	US	1	Describes pregnancy state of patient. Enumerated Values: 0001 = not pregnant 0002 = possibly pregnant 0003 = definitely pregnant 0004 = unknown (from MWL)
	Last Menstrual Date	(0010,21D0)	3	DA	1	Date of onset of last menstrual period. (from MWL or user input)
	Special Needs	(0038,0050)	3	LO	1	Medical and social needs (e.g. wheelchair, oxygen, translator, etc.) (from MWL)
	Patient State	(0038,0500)	3	LO	1	Description of Patient state (comatose, disoriented, vision impaired, etc.) (from MWL)
General Study	Study Instance UID	(0020,000D)	1	UI	1	(from MWL or created)
	Study Date	(0008,0020)	2	DA	1	Date the study started.
	Study Time	(0008,0030)	2	TM	1	Time the study started.
	Referring Physician's Name	(0008,0090)	2	PN	1	Name of the patient's referring physician. (from MWL or user input)
	Study ID	(0020,0010)	2	SH	1	Number, increment from 1…n
	Accession Number	(0008,0050)	2	SH	1	A number that identifies the order for the study. (from MWL or user input)
	Study Description	(0008,1030)	3	LO	1	From MWL- Requested procedure description. Exam Presets for local exams.
	Referenced Study Sequence	(0008,1110)	3	SQ	1	(from MWL)
	>Referenced SOP Class UID	(0008,1150)	1C	UI	1	(from MWL)
	>Referenced SOP Instance UID	(0008,1155)	1C	UI	1	(from MWL)
Patient Study	Admitting Diagnoses Description	(0008,1080)	3	LO	1..n	Description of the admitting diagnosis (from MWL or user input)
	Patient's Age	(0010,1010)	3	AS	1	Age of patient at time of study. Calculated from DOB
	Patient's Size	(0010,1020)	3	DS	1	Length or size of the patient, in meters. (from MWL or user input)
	Patient's Weight	(0010,1030)	3	DS	1	Weight of the patient, in kilograms. (from MWL or user input)
	Additional Patient History	(0010, 21B0)	3	LT	1	Additional info regarding Patient History (user input)
Study Scheduling	Requesting Physician	(0032,1032)	3	PN	1	(from MWL)
	Requesting Service	(0032,1033)	3	LO	1	(from MWL)
	Requested Procedure Description	(0032,1060)	3	LO	1	(from MWL)

	Requested Procedure Code Sequence	(0032,1064)	3	SQ	1	(from MWL)
General Series	Modality	(0008,0060)	1	CS	1	Set to US
	Series Instance UID	(0020,000E)	1	UI	1	A newly created UID if new series is created. Value copied from existing series if image is added to existing series
	Series Number	(0020,0011)	2	IS	1	Set to 1...n This can be used to influence placement of the series in Browser sort orders.
	Series Date	(0008,0021)	3	DA	1	Date of series creation
	Series Time	(0008,0031)	3	TM	1	Time of series creation
	Series Description	(0008,103E)	3	LO	1	Same as Study Description
	Performing Physicians' Name	(0008,1050)	3	PN	1..n	(from MWL or user input) (used by teamplay)
	Protocol Name	(0018,1030)	3	LO	1	User selected protocol for the exam
	Operators' Name	(0008,1070)	3	PN	1.	(input by user)
	Referenced Performed Procedure Step Sequence	(0008,1111)	3	SQ	1	Created (if MPPS is supported)
	>Referenced SOP Class UID	(0008,1150)	1C	UI	1	1.2.840.10008.3.1.2.3.3 (MPPS SOP Class)
	>Referenced SOP Instance UID	(0008,1155)	1C	UI	1	MPPS SOP Instance UID
	Request Attributes Sequence	(0040,0275)	3	SQ	1	From MWL or zero length
	>Requested Procedure ID	(0040,1001)	1C	SH	1	
	>Requested Procedure Description	(0032,1060)	3	LO	1	
	>Scheduled Procedure Step ID	(0040,0009)	1C	SH	1	
	>Scheduled Protocol Code Sequence	(0040,0008)	3	SQ	1	
	Performed Protocol Code Sequence	(0040,0260)	3	SQ	1	Sequence describing protocol for the procedure step
	Body Part Examined	(0018,0015)	3	CS	1	(input by user) (used by teamplay)
General Equipment	Manufacturer	(0008,0070)	2	LO	1	Set to "SIEMENS Heathineers"
	Institution Name	(0008,0080)	3	LO	1	User Configured.
	Instititon Address	(0008,0081)	3	LO	1	From MWL
	Station Name	(0008,1010)	3	SH		Set to the configured station name
	Manufacturer's Model Name	(0008,1090)	3	LO	1	Set to product name
	Device Serial Number	(0018,1000)	3	LO	1	Set to System serial number
	Software Versions	(0018,1020)	3	LO	1	Product software version
General Image	Instance Number	(0020,0013)	2	IS	1	1...n Can influence sort order in browser and review
	Content Date	(0008,0023)	2C	DA	1	Image creation date <yyyymmdd>
	Content Time	(0008,0033)	2C	TM	1	Image creation time <hhmmss.ffffff>. The ffffff component (fractional part of a second), if present, shall contain 1 to 6 digits.
	Acquisition Date	(0008,0022)	3	DA	1	The date of the acquisition of data. Can influence sort order in browser and review
	Acquisition Time	(0008,0032)	3	TM	1	The time of the acquisition of data. Can influence sort order in browser and review
	Image Comments	(0020,4000)	3	LT	1	For single frame image store: IMAGE PANORAMIC CINE PANORAMIC COMPOSITE Single Volumes: 3D
	Lossy Image Compression	(0028,2110)	3	CS	1	00 or Attribute Absent: Image is not compressed

						01: Image is subject to Lossy Compression Set to 01 for compressed clips.
	Lossy Image Compression Ratio	(0028,2112)	3	DS	1	Only used with JPEG Lossy compression
	Burnt in Annotation	(0028,0301)	3	CS	1	YES – Graphics burned in pixel NO – Graphics saved as overlays.
	Image Type	(0008,0008)	3	CS	4	Value 1: ORIGINAL (DERIVED for Panoramic) Value2: PRIMARY (SECONDARY for re-capture) Value3: Exam Preset Value 4: Modality bits Screen Shot = 0x0000 Two D = 0x0001 M Mode = 0x0002 CW Doppler = 0x0004 PW Doppler = 0x0008 Color Doppler = 0x0010 Color M Mode = 0x0020 Three D = 0x0040 Color Power Mode = 0x0100 Nonstandard items used a a bitmask to denote workflow: General Imaging = 0x0400 Cardio Vascular = 0x0800
	Presentation LUT Shape	(2050, 0020)	3	CS	1	Set to IDENTITY, when GSDF conversion is applied, attribute not present otherwise.
General Reference	Source Image Sequence	(0008, 2112)	3	SQ	1	Set to SOP Class/ Instance pairs of Images that were used to derive this image. Set if image is captured from another image/clip. Not set for capture from acquisition.
	>Referenced SOP Class UID	(0008,1150)	3	UI	1	Uniquely identifies the SOP class of source Image/Clip
	>Referenced SOP Instance UID	(0008,1155)	3	UI	1	Uniquely identifies the SOP Instance of source Image/Clip
Image Pixel	Rows	(0028,0010)	1	US	1	Number of rows in the image
	Columns	(0028,0011)	1	US	1	Number of columns in the image
	Samples Per Pixel	(0028,0002)	1	US	1	Set to 3 (Set to 1 if RGB to MONOCHROME2 conversion applied when export)
	Photometric Interpretation	(0028,0004)	1	CS	1	Set to YBR_FULL_422 for compressed clips
	Bits Allocated	(0028,0100)	1	US	1	Set to 8
	Bits Stored	(0028,0101)	1	US	1	Set to 8
	High Bit	(0028,0102)	1	US	1	Set to 7
	Planar Configuration	(0028,0006)	1C	US	1	Set to 0 (color-by-pixel)
	Pixel Representation	(0028,0103)	1	US	1	Set to 0 (unsigned integer)
	Pixel Data	(7FE0,0010)	1	OW	1	A data stream of the pixel samples that comprise the image.
VOI LUT	Window Center	(0028, 1050)	1C	DS	1	127
	Window Width	(0028, 1051)	1C	DS	1	254
Contrast Bolus	Contrast/Bolus Agent	(0018,0010)	2	LO	1	APPLIED for Contrast Images (Used by teamplay)
US Image	Ultrasound Color Data Present	(0028,0014)	3	US	1	Set to 01 if Color Flow, Pseudo Color in image, Elasticity or ARFI, else 00
	View Name	(0008,2127)	3	SH	1	Name of view, a particular combination of the position and orientation when a set of images are acquired Present when protocol is on during acquisition
	View Number	(0008,2128)	3	IS	1	A number that identifies the View. View Number starts at one. Present when protocol is on during acquisition
	Heart Rate	(0018,1088)	3	IS	1	Beats per minute
	Focus Depth	(0018,5012)	3	DS	1	The depth from the transducer face (cm).

	Transducer Data	(0018,5010)	3	LO	2	Probe name and serial number (Used by teamplay)
	Transducer Type	(0018,6031)	3	CS	1	SECTOR_PHASED SECTOR_MECH SECTOR_ANNULAR LINEAR CURVED LINEAR SINGLE CRYSTAL SPLIT XTAL CWD IV_PHASED IV_ROT XTAL IV_ROT MIRROR ENDOCAV_PA ENDOCAV_MECH ENDOCAV_CLA ENDOCAV_AA ENDOCAV_LINEAR VECTOR_PHASED
	Mechanical Index	(0018,5022)	3	DS	1	B-mode
	Bone Thermal Index	(0018,5024)	3	DS	1	Doppler, M-mode & Color Flow only
	Cranial Thermal Index	(0018,5026)	3	DS	1	Cranial Doppler only
	Soft Tissue Thermal Index	(0018,5027)	3	DS	1	Doppler, M-mode & Color Flow only
	Stage Name	(0008,2120)	3	SH	1	
	Stage Number	(0008,2122)	3	IS	1	
	Number of Stages	(0008,2124)	2C	IS	1	
	Number of Views in Stage	(0008,212A)	2C	IS	1	
US Region Calibration	Sequence of Ultrasound Regions	(0018,6011)	1	SQ	1	One created for each US region displayed
	>Region Spatial Format	(0018,6012)	1	SQ	1	Spatial Organization of data within the region
	>Region Data Type	(0018,6014)	1	US	1	Type of data within the region
	>Region Flags	(0018,6016)	1	UL	1	Flag indicating characteristic of region
	>Region Location Min x0	(0018,6018)	1	UL	1	Location of region
	>Region Location Min y0	(0018,601A)	1	UL	1	Location of region
	>Region Location Max x1	(0018,601C)	1	UL	1	Location of region
	>Region Location Max y1	(0018,601E)	1	UL	1	Location of region
	>Reference Pixel x0	(0018,6020)	3	SL	1	Location of virtual reference pixel
	>Reference Pixel y0	(0018,6022)	3	SL	1	Location of virtual reference pixel
	>Physical Units X Direction	(0018,6024)	1	US	1	Physical units of dimension of region
	>Physical Units Y Direction	(0018,6026)	1	US	1	Physical units of dimension of region
	>Ref. Pixel Physical Value X	(0018,6028)	3	FD	1	Physical Value at Reference pixel x location
	>Ref. Pixel Physical Value Y	(0018,602A)	3	FD	1	Physical Value at Reference pixel y location
	>Physical Delta X	(0018,602C)	1	FD	1	Physical Value increment per positive X pixel increment
	>Physical Delta Y	(0018,602E)	1	FD	1	Physical Value increment per positive Y pixel increment
	>Pulse Repetition Frequency	(0018,6032)	3	UL	1	Frequency used to collect data in the region, For Color Flow and Doppler regions only (Hertz)
	>Doppler Correction Angle in Degrees	(0018,6034)	3	FD	1	
	>Transducer Frequency in Kilohertz	(0018,6030)	3	UL	1	
	>Steering Angle	(0018,6036)	3	FD	1	
SOP Common	SOP Class UID	(0008,0016)	1	UI	1	1.2.840.10008.5.1.4.1.1.6.1
	SOP Instance UID	(0008,0018)	1	UI	1	Unique ID created.
	Instance Number	(0020,0013)	3	IS	1	Set to 1...n
	Specific Character Set	(0008,0005)	1C	CS	1..n	From MWL or set to ISO_IR 100
	Instance Creation Date	(0008,0012)	3	DA	1	Date the SOP instance was created
	Instance Creation Time	(0008,0013)	3	TN	1	Time the SOP instance was created
Waveform	Waveform Sequence	(5400,0100)	1C	SQ	1	
	>Acquisition Date Time	(0008,002A)	1C	DT	1	
	>Trigger Time Offset	(0018,1069)	1C	DS	1	
	>Waveform Orginality	(003A,0004)	1	CS	1	
	>Number of Waveform Channels	(003A,0005)	1	US	1	

	>Number of Waveform Samples	(003A,0010)	1	UL	1	
	>Sampling Frequency	(003A,001A)	1	DS	1	
	>Waveform Sample Imterpretation	(5400,1006)	1	CS	1	
	>Channel Definition Sequence	(003A,0200)	1	SQ	1	
	>>Channel Source Sequence	(003A,0208)	1	SQ	1	
	>>>Code Sequence Macro					
	>>Channel Sensitivity	(003A,0210)	1C	DS	1	
	>>Channel Sensitivity Units Sequence	(003A,0211)	1C	SQ	1	
	>>>Code Sequence Macro					
	>>Waveform Bits Stored	(003A,021A)	1	US	1	Always 16
	>Waveform Bits Allocated	(5400,1004)	1	US	1	
	>Waveform Data	(5400,1010)	1	OW	1	OW because Bits Stored is 16

8.1.1.2 US Multi-frame Image IOD Attributes

Table 8-2:
US Multi-frame Image IOD Attributes

Module	Attribute	Tag	Type	VR	VM	Value/Description
Patient	Patient's Name	(0010,0010)	2	PN	1	Patient's full name. (from MWL or user input)
	Patient ID	(0010,0020)	2	LO	1	Primary hospital identification number or code for the patient (from MWL or user input)
	Issuer of Patient ID	(0010,0021)	3	LO	1	Identifier of the assigning authority. (from MWL)
	Patient's Birth Date	(0010,0030)	2	DA	1	Birth date of the patient. (from MWL or user input)
	Patient's Birth Time	(0010,0032)	3	TM	1	Birth time of the patient. (from MWL)
	Patient's Sex	(0010,0040)	2	CS	1	Sex of the patient. M = male F = female O = other (from MWL or user input)
	Other Patient IDs	(0010,1000)	3	LO	1n	Other identification numbers or used to identify the patient (from MWL)
	Other Patient Names	(0010,1001)	3	PN	1-n	Other names used to identify the patient. (from MWL)
	Patient's Birth Name	(0010,1005)	3	PN	1	Patient's birth name.
	Ethnic Group	(0010,2160)	3	SH	1	Ethnic group or race of the patient. (from MWL)
	Patient Comments	(0010,4000)	3	LT	1	User-defined additional information about the patient. (from MWL)
	Patient Mother's Birth Name	(0010,1060)	3	PN	1	Birth name of Patient's mother (from MWL)
Patient Demographic	Patient's Address	(0010,1040)	3	LO	1	Legal address of the named patient. (from MWL)
	Patient Telephone Numbers	(0010,2154)	3	SH	1..n	Telephone Number(s) of Patient (from MWL)
	Military Rank	(0010,1080)	3	LO	1	Military rank of patient.

						(from MWL)
	Branch of Service	(0010,1081)	3	LO	1	Branch of the military. The country allegiance may also be included (e.g. U.S. Army). (from MWL)
	Country of Residence	(0010,2150)	3	LO	1	Country in which patient currently resides (from MWL)
	Region of Residence	(0010,2152)	3	LO	1	Region within patient's country of residence (from MWL)
	Patient's Religious Preference	(0010,21F0)	3	LO	1	The religious preference of the patient (from MWL)
	Occupation	(0010,2180)	3	SH	1	Occupation of the Patient. (from MWL)
Patient Medical	Medical Alerts	(0010,2000)	3	LO	1..n	Conditions to which medical staff should be alerted. (from MWL)
	Contrast Allergies	(0010,2110)	3	LO	1..n	Description of prior reaction to contrast agents, or other patient allergies or adverse reactions. (from MWL)
	Smoking Status	(0010,21A0)	3	CS	1	Indicates whether patient smokes. Enumerated Values: - YES - NO - UNKNOWN (from MWL)
	Pregnancy Status	(0010,21C0)	3	US	1	Describes pregnancy state of patient. Enumerated Values: 0001 = not pregnant 0002 = possibly pregnant 0003 = definitely pregnant 0004 = unknown (from MWL)
	Last Menstrual Date	(0010,21D0)	3	DA	1	Date of onset of last menstrual period. (from MWL or user input)
	Special Needs	(0038,0050)	3	LO	1	Medical and social needs (e.g. wheelchair, oxygen, translator, etc.) (from MWL)
	Patient State	(0038,0500)	3	LO	1	Description of Patient state (comatose, disoriented, vision impaired, etc.) (from MWL)
General Study	Study Instance UID	(0020,000D)	1	UI	1	(from MWL or created)
	Study Date	(0008,0020)	2	DA	1	Date the study started.
	Study Time	(0008,0030)	2	TM	1	Time the study started.
	Referring Physician's Name	(0008,0090)	2	PN	1	Name of the patient's referring physician. (from MWL or user input)
	Study ID	(0020,0010)	2	SH	1	Number, increment from 1…n
	Accession Number	(0008,0050)	2	SH	1	A number that identifies the order for the study. (from MWL or user input)
	Study Description	(0008,1030)	3	LO	1	From MWL- Requested procedure description. Exam Presets for local exams.
	Referenced Study Sequence	(0008,1110)	3	SQ	1	(from MWL)
	>Referenced SOP Class UID	(0008,1150)	1C	UI	1	(from MWL)
	>Referenced SOP Instance UID	(0008,1155)	1C	UI	1	(from MWL)
Patient Study	Admitting Diagnoses Description	(0008,1080)	3	LO	1..n	Description of the admitting diagnosis (from MWL or user input)
	Patient's Age	(0010,1010)	3	AS	1	Age of patient at time of study. Calculated from DOB
	Patient's Size	(0010,1020)	3	DS	1	Length or size of the patient, in meters.

						(from MWL or user input)
	Patient's Weight	(0010,1030)	3	DS	1	Weight of the patient, in kilograms. (from MWL or user input)
	Additional Patient History	(0010, 21B0)	3	LT	1	Additional info regarding Patient History (user input)
Study Scheduling	Requesting Physician	(0032,1032)	3	PN	1	(from MWL)
	Requesting Service	(0032,1033)	3	LO	1	(from MWL)
	Requested Procedure Description	(0032,1060)	3	LO	1	(from MWL)
	Requested Procedure Code Sequence	(0032,1064)	3	SQ	1	(from MWL)
	Admission ID	(0038,0010)	3	LO	1	Identifier of the visit as assigned by the healthcare provider (from MWL)
	Current Patient Location	(0038,0300)	3	LO	1	Describes the location of the patient. (Ward) (from MWL)
General Series	Modality	(0008,0060)	1	CS	1	Set to US
	Series Instance UID	(0020,000E)	1	UI	1	A newly created UID if new series is created. Value copied from existing series if image is added to existing series
	Series Number	(0020,0011)	2	IS	1	Set to 1...n This can be used to influence placement of the series in Browser sort orders.
	Series Date	(0008,0021)	3	DA	1	Date of series creation
	Series Time	(0008,0031)	3	TM	1	Time of series creation
	Series Description	(0008,103E)	3	LO	1	Same as Study Description
	Performing Physicians' Name	(0008,1050)	3	PN	1..n	(from MWL or user input) (used by teamplay)
	Protocol Name	(0018,1030)	3	LO	1	User selected protocol for the exam
	Operators' Name	(0008,1070)	3	PN	1.	(input by user)
	Referenced Performed Procedure Step Sequence	(0008,1111)	3	SQ	1	Created (if MPPS is supported)
	>Referenced SOP Class UID	(0008,1150)	1C	UI	1	1.2.840.10008.3.1.2.3.3 (MPPS SOP Class)
	>Referenced SOP Instance UID	(0008,1155)	1C	UI	1	MPPS SOP Instance UID
	Request Attributes Sequence	(0040,0275)	3	SQ	1	From MWL or zero length
	>Requested Procedure ID	(0040,1001)	1C	SH	1	
	>Requested Procedure Description	(0032,1060)	3	LO	1	
	>Scheduled Procedure Step ID	(0040,0009)	1C	SH	1	
	>Scheduled Protocol Code Sequence	(0040,0008)	3	SQ	1	
	Performed Protocol Code Sequence	(0040,0260)	3	SQ	1	Sequence describing protocol for the procedure step
	Body Part Examined	(0018,0015)	3	CS	1	(input by user) (used by teamplay)
General Equipment	Manufacturer	(0008,0070)	2	LO	1	Set to "SIEMENS Heathineers"
	Institution Name	(0008,0080)	3	LO	1	User Configured.
	Institution Address	(0008,0081)	3	LO	1	From MWL
	Station Name	(0008,1010)	3	SH		Set to the configured station name
	Manufacturer's Model Name	(0008,1090)	3	LO	1	Set to product name
	Device Serial Number	(0018,1000)	3	LO	1	Set to System serial number
	Software Versions	(0018,1020)	3	LO	1	Product software version
General Image	Instance Number	(0020,0013)	2	IS	1	1...n Can influence sort order in browser and review
	Content Date	(0008,0023)	2C	DA	1	Image creation date <yyyymmdd>
	Content Time	(0008,0033)	2C	TM	1	Image creation time <hhmmss.ffffff>. The ffffff component (fractional part of a second), if present, shall contain 1 to 6 digits.

	Acquisition Date	(0008,0022)	3	DA	1	The date of the acquisition of data. Can influence sort order in browser and review
	Acquisition Time	(0008,0032)	3	TM	1	The time of the acquisition of data. Can influence sort order in browser and review
	Acquisition Date time	(0008,002A)	3	DT	1	The date and time of the acquisition of data. Can influence sort order in browser and review
	Image Comments	(0020,4000)	3	LT	1	CLIP VolumeSequence : 4D
	Lossy Image Compression	(0028,2110)	3	CS	1	00 or Attribute Absent: Image is not compressed 01: Image is subject to Lossy Compression Set to 01 for compressed clips.
	Lossy Image Compression Ratio	(0028,2112)	3	DS	1..n	Only used with JPEG Lossy compression
	Burnt in Annotation	(0028,0301)	3	CS	1	YES – Graphics burned in pixel NO – Graphics saved as overlays.
	Image Type	(0008,0008)	3	CS	4	Value 1: ORIGINAL (DERIVED for Panoramic) Value2: PRIMARY (SECONDARY for re-capture) Value3: Exam Preset Value 4: Modality bits Screen Shot = 0x0000 Two D = 0x0001 M Mode = 0x0002 CW Doppler = 0x0004 PW Doppler = 0x0008 Color Doppler = 0x0010 Color M Mode = 0x0020 Three D = 0x0040 Color Power Mode = 0x0100 Nonstandard items used a a bitmask to denote workflow: General Imaging = 0x0400 Cardio Vascular = 0x0800
	Presentation LUT Shape	(2050, 0020)	3	CS	1	Set to IDENTITY, when GSDF conversión is applied, attribute not present otherwise.
General Reference	Source Image Sequence	(0008, 2112)	3	SQ	1	Set to SOP Class/ Instance pairs of Images that were used to derive this image Set to SOP Class/ SOP Instance UID in case clip is captured from another clip. Not set for capture from acquisition.
	>Referenced SOP Class UID	(0008,1150)	3	UI	1	Uniquely identifies the SOP class of source Clip
	>Referenced SOP Instance UID	(0008,1155)	3	UI	1	Uniquely identifies the SOP Instance of source Clip
Image Pixel	Rows	(0028,0010)	1	US	1	Number of rows in the image
	Columns	(0028,0011)	1	US	1	Number of columns in the image
	Samples Per Pixel	(0028,0002)	1	US	1	Set to 3 (Set to 1 if RGB to MONOCHROME2 conversion applied when export)
	Photometric Interpretation	(0028,0004)	1	CS	1	Set to YBR_FULL_422 for compressed clips
	Bits Allocated	(0028,0100)	1	US	1	Set to 8
	Bits Stored	(0028,0101)	1	US	1	Set to 8
	High Bit	(0028,0102)	1	US	1	Set to 7
	Planar Configuration	(0028,0006)	1C	US	1	Set to 0 (color-by-pixel)
	Pixel Representation	(0028,0103)	1	US	1	Set to 0 (unsigned integer)
	Pixel Data	(7FE0,0010)	1	OW	1	A data stream of the pixel samples that comprise the image.
VOI LUT	Window Center	(0028, 1050)	1C	DS	1	127

	Window Width	(0028, 1051)	1C	DS	1	254
Contrast Bolus	Contrast/Bolus Agent	(0018,0010)	2	LO	1	APPLIED for Contrast Images (Used by teamplay)
US Image	Ultrasound Color Data Present	(0028,0014)	3	US	1	Set to 01 if Color Flow, Pseudo Color in image, Elasticity or ARFI, else 00
	View Name	(0008,2127)	3	SH	1	Name of view, a particular combination of the position and orientation when a set of images are acquired. Present when protocol is on during acquisition
	View Number	(0008,2128)	3	IS	1	A number that identifies the View. View Number starts at one. . Present when protocol is on during acquisition
	Heart Rate	(0018,1088)	3	IS	1	Beats per minute
	Focus Depth	(0018,5012)	3	DS	1	The depth from the transducer face (cm).
	Transducer Data	(0018,5010)	3	LO	2	Probe name and serial number (Used by teamplay)
	Transducer Type	(0018,6031)	3	CS	1	SECTOR_PHASED SECTOR_MECH SECTOR_ANNULAR LINEAR CURVED LINEAR SINGLE CRYSTAL SPLIT XTAL CWD IV_PHASED IV_ROT XTAL IV_ROT MIRROR ENDOCAV_PA ENDOCAV_MECH ENDOCAV_CLA ENDOCAV_AA ENDOCAV_LINEAR VECTOR_PHASED
	Mechanical Index	(0018,5022)	3	DS	1	B-mode
	Bone Thermal Index	(0018,5024)	3	DS	1	Doppler, M-mode & Color Flow only
	Cranial Thermal Index	(0018,5026)	3	DS	1	Cranial Doppler only
	Soft Tissue Thermal Index	(0018,5027)	3	DS	1	Doppler, M-mode & Color Flow only
	R Wave Time Vector	(0018,6060)	3	FL	1..n	The time offset(s) of the reported R Wave peaks, each relative to the time of the start of the acquisition of the first frame (m sec).
	Stage Name	(0008,2120)	3	SH	1	
	Stage Number	(0008,2122)	3	IS	1	
	Number of Stages	(0008,2124)	2C	IS	1	
	Number of Views in Stage	(0008,212A)	2C	IS	1	
US Region Calibration	Sequence of Ultrasound Regions	(0018,6011)	1	SQ	1	One created for each US region displayed
	>Region Spatial Format	(0018,6012)	1	SQ	1	Spatial Organization of data within the region
	>Region Data Type	(0018,6014)	1	US	1	Type of data within the region
	>Region Flags	(0018,6016)	1	UL	1	Flag indicating characteristic of region
	>Region Location Min x0	(0018,6018)	1	UL	1	Location of region
	>Region Location Min y0	(0018,601A)	1	UL	1	Location of region
	>Region Location Max x1	(0018,601C)	1	UL	1	Location of region
	>Region Location Max y1	(0018,601E)	1	UL	1	Location of region
	>Reference Pixel x0	(0018,6020)	3	SL	1	Location of virtual reference pixel
	>Reference Pixel y0	(0018,6022)	3	SL	1	Location of virtual reference pixel
	>Physical Units X Direction	(0018,6024)	1	US	1	Physical units of dimension of region
	>Physical Units Y Direction	(0018,6026)	1	US	1	Physical units of dimension of region
	>Ref. Pixel Physical Value X	(0018,6028)	3	FD	1	Physical Value at Reference pixel x location
	>Ref. Pixel Physical Value Y	(0018,602A)	3	FD	1	Physical Value at Reference pixel y location
	>Physical Delta X	(0018,602C)	1	FD	1	Physical Value increment per positive X pixel increment
	>Physical Delta Y	(0018,602E)	1	FD	1	Physical Value increment per positive Y pixel increment
	>Pulse Repetition Frequency	(0018,6032)	3	UL	1	Frequency used to collect data in the region, For Color Flow and Doppler regions only (Hertz)

	>Doppler Correction Angle in Degrees	(0018,6034)	3	FD	1	
	>Transducer Frequency in Kilohertz	(0018,6030)	3	UL	1	
	>Steering Angle	(0018,6036)	3	FD	1	
Cine	Frame Time Vector	(0018,1065)	1C	DS	1..n	Array containing the time increments between images for triggered clips (in milli seconds)
	Start Trim	(0008,2142)	3	IS	1	Frame number of first frame to be displayed
	Stop Trim	(0008,2143)	3	IS	1	Frame number of last frame to be displayed
	Recommended Display Frame Rate	(0008,2144)	3	IS	1	Recommended rate at which frames should be displayed
	Cine Rate	(0008,0040)	3	IS	1	Number of frames per second
	Actual Frame Duration	(0018,1242)	3	IS	1	Elapsed time of data acquisition per each frame (m sec)
	Preferred Playback sequencing	(0018,1244)	3	US	1	0 (Looping)
Multi-frame	Number of Frames	(0028,0008)	1	IS	1	Set to 1...n
	Frame Increment Pointer	(0028,0009)	1	AT	1	Sequencing by Frame Time Vector (0018,1065)
SOP Common	SOP Class UID	(0008,0016)	1	UI	1	1.2.840.10008.5.1.4.1.1.3.1
	SOP Instance UID	(0008,0018)	1	UI	1	Unique ID created.
	Instance Number	(0020,0013)	3	IS	1	Set to 1...n
	Specific Character Set	(0008,0005)	1C	CS	1..n	From MWL or set to ISO_IR 100
	Instance Creation Date	(0008,0012)	3	DA	1	Date the SOP instance was created
	Instance Creation Time	(0008,0013)	3	TN	1	Time the SOP instance was created
Waveform	Waveform Sequence	(5400,0100)	1C	SQ	1	
	>Acquisition Date Time	(0008,002A)	1C	DT	1	
	>Trigger Time Offset	(0018,1069)	1C	DS	1	
	>Waveform Orginality	(003A,0004)	1	CS	1	
	>Number of Waveform Channels	(003A,0005)	1	US	1	
	>Number of Waveform Samples	(003A,0010)	1	UL	1	
	>Sampling Frequency	(003A,001A)	1	DS	1	
	>Waveform Sample Imterpretation	(5400,1006)	1	CS	1	
	>Channel Definition Sequence	(003A,0200)	1	SQ	1	
	>>Channel Source Sequence	(003A,0208)	1	SQ	1	
	>>>Code Sequence Macro					
	>>Channel Sensitivity	(003A,0210)	1C	DS	1	
	>>Channel Sensitivity Units Sequence	(003A,0211)	1C	SQ	1	
	>>>Code Sequence Macro					
	>>Waveform Bits Stored	(003A,021A)	1	US	1	Always 16
	>Waveform Bits Allocated	(5400,1004)	1	US	1	
	>Waveform Data	(5400,1010)	1	OW	1	OW because Bits Stored is 16

8.1.1.3 Comprehensive SR IOD Attributes

Table 8-3:
Comprehensive SR IOD Attributes

Module Name	Attribute	Tag	Type	Notes
Patient	Patient's Name	(0010,0010)	2	
	Patient ID	(0010,0020)	2	
	Patient's Birth Date	(0010,0030)	2	
	Patient's Sex	(0010,0040)	2	
	Other Patient IDs	(0010,1000)	3	
	Other Patient Names	(0010,1001)	3	
	Ethnic Group	(0010,2160)	3	
	Military Rank	(0010,1080)	3	
	Patient Comments	(0010,4000)	3	As Additional Info
General Study	Study Instance UID	(0020,000D)	1	
	Study Date	(0008,0020)	2	
	Study Time	(0008,0030)	2	
	Referring Physician's Name	(0008,0090)	2	
	Study ID	(0020,0010)	2	
	Accession Number	(0008,0050)	2	
	Study Description	(0008,1030)	3	
Patient Study	Patient's Age	(0010,1010)	3	
	Patient's Size	(0010,1020)	3	
	Patient's Weight	(0010,1030)	3	
	Admitting Diagnosis Description	(0008,1080)	3	
	Requesting Physician	(0032,1032)	3	
	Study Comments	(0032,4000)	3	
General Equipment	Manufacturer	(0008,0070)	2	
	Institution Name	(0008,0080)	3	
	Institution Address	(0008,0081)	3	
	Station Name	(0008,1010)	3	
	Manufacturer's Model Name	(0008,1090)	3	
	Device Serial Number	(0018,1000)	3	
	Software Versions	(0018,1020)	3	Set to "VB10x"
SR Document Series	Modality	(0008,0060)	1	Defined term "SR" used
	Series Instance UID	(0020,000E)	1	
	Series Number	(0020,0011)	1	
	Reference Performed Procedure Step Sequence	(0008,1111)	2	
	>Referenced SOP Class UID	(0008,1150)	1C	
	>Reference SOP Instance UID	(0008,1155)	1C	
SR Document General	Instance Number	(0020,0013)	1	
	Completion Flag	(0040,A491)	1	
	Verification Flag	(0040,A493)	1	

Module Name	Attribute	Tag	Type	Notes
	Content Date	(0008,0023)	1	
	Content Time	(0008,0033)	1	
	Referenced Request Sequence	(0040, A370)	1C	
	>Study Instance UID	(0020,000D)	1	
	>Referenced Study Sequence	(0008,1110)	2	
	>>Referenced SOP Class UID	(0008,1150)	1C	
	>>Reference SOP Instance UID	(0008,1155)	1C	
	>Accession Number	(0008,0050)	2	
	>Placer Order Number/Imaging Service Request	(0040,2016)	2	
	>Filler Order Number/Imaging Service Request	(0040,2017)	2	
	>Requested Procedure ID	(0040,1001)	2	
	>Requested Procedure Description	(0032,1060)	2	
	>Requested Procedure Code Sequence	(0032,1064)	2	
	>>Include 'Code Sequence Macro'			
	Performed Procedure Code Sequence	(0040,A372)	2	
	>Include 'Code Sequence Macro'			
SR Document Content	Value Type	(0040,A040)	1	CONTAINER
	Concept Name Code Sequence	(0040,A043)	1C	
	>Code Value	(0008,0100)	1	Set to "125200" for Adult Echocardiography Procedure Report or "125100" for Vascular Ultrasound Procedure Report
	>Coding Scheme Designator	(0008,0102)	1	Set to "DCM"
	>Code Meaning	(0008,0104)	1	Set to "Adult Echocardiography Procedure Report" or "Vascular Ultrasound Procedure Report"
	Continuity of Content	(0040,A050)	1	SEPARATE
	Content Template Sequence	(0040,A504)	1C	
	>Mapping Resource	(0008,0105)	1	Set to "DCMR"
	>Template Identifier	(0040,DB00)	1	Set to "5200" for Adult Echocardiography Procedure Report or "5100" for Vascular Ultrasound Procedure Report
	Content Sequence	(0040,A730)	1C	See Appendix for content of "Adult Echocardiography Procedure Report" or "Vascular Ultrasound Procedure Report"
SOP Common	SOP Class UID	(0008,0016)	1	1.2.840.10008.5.1.4.1.1.88.33
	SOP Instance UID	(0008,0018)	1	
	Specific Character Set	(0008,0005)	1C	

Module Name	Attribute	Tag	Type	Notes
Standard Extended SOP Class - Standard and Private Attributes				
SR Document Series	Operators' Name	(0008,1070)	3	
	Performed Procedure Step ID	(0040,0253)	3	
	Performed Procedure Step Start Date	(0040,0244)	3	
	Performed Procedure Step Start Time	(0040,0245)	3	
	Performed Procedure Step Description	(0040,0254)	3	
SR Document General	Requesting Physician	(0032,1032)	3	
	Requested Procedure ID	(0040,1001)	2	
	Requested Procedure Description	(0032,1060)	2	
	Referenced Request Sequence >Requesting Physician >Performed Procedure Code Sequence >>Include 'Code Sequence Macro'	 (0032,1032) (0040,A372)	 3 2	

8.1.1.4 MPPS: N-CREATE

The Sequoia VB10 DICOM Performed Procedure Step SCU informs the remote SCP when the examination of a scheduled procedure step will be performed. The N-CREATE message is sent when the examination is started. The following table describes the supported attributes for a N-CREATE message.

Table 8-4:
MPPS N-CREATE Attributes

Attribute Name	Tag	Required Type	Value
SOP Common			
Specific Character Set	(0008,0005)	1C	From MWL or created
Performed Procedure Step Relationship			
Scheduled Step Attribute Sequence	(0040,0270)	1	
>Study Instance UID	(0020,000D)	1	From MWL or created
>Referenced Study Sequence	(0008,1110)	2	From MWL or zero length
>>Referenced SOP Class UID	(0008,1150)	1C	
>>Referenced SOP Instance UID	(0008,1155)	1C	
>Accession Number	(0008,0050)	2	From MWL or user input
>Requested Procedure ID	(0040,1001)	2	From MWL or user input
>Requested Procedure Description	(0032,1060)	2	From MWL or zero length
>Scheduled Procedure Step ID	(0040,0009)	2	From MWL or zero length
>Scheduled Procedure Step Description	(0040,0007)	2	From MWL or zero length
>Scheduled Protocol Code Sequence	(0040,0008)	2	From MWL or zero length
>>Code Value	(0008,0100)	1C	

Attribute Name	Tag	Required Type	Value
>>Coding Scheme Designator	(0008,0102)	1C	
>>Code Scheme Version	(0008,0103)	3	
>>Code Meaning	(0008,0104)	3	
Patient's Name	(0010,0010)	2	From MWL or user input
Patient ID	(0010,0020)	2	From MWL or user input or created
Patients Birth Date	(0010,0030)	2	From MWL or user input
Patient's Sex	(0010,0040)	2	From MWL or user input
Referenced Patient Sequence	(0008,1120)	2	From MWL or zero length
>Referenced SOP Class UID	(0008,1150)	1C	
>Referenced SOP Instance UID	(0008,1155)	1C	
Performed Procedure Step Information			
Performed Procedure Step ID	(0040,0253)	1	From SPS ID or created
Performed Station AE Title	(0040,0241)	1	Own AE Title
Performed Station Name	(0040,0242)	2	Own hostname
Performed Location	(0040,0243)	2	From SPS Location or zero length
Performed Procedure Step Start Date	(0040,0244)	1	Created
Performed Procedure Step Start Time	(0040,0245)	1	Created
Performed Procedure Step Status	(0040,0252)	1	IN PROGRESS
Performed Procedure Step Description	(0040,0254)	2	From SPS Description or zero length
Performed Procedure Type Description	(0040,0255)	2	Zero length
Procedure Code Sequence	(0008,1032)	2	From Requested Procedure Code or zero length
>Code Value	(0008,0100)	1C	
>Code Scheme Designator	(0008,0102)	1C	
>Code Scheme Version	(0008,0103)	3	
>Code Meaning	(0008,0104)	3	
Performed Procedure Step End Date	(0040,0250)	2	Zero length
Performed Procedure Step End Time	(0040,0251)	2	Zero length
Image Acquisition Results			
Modality	(0008,0060)	1	US
Study ID	(0020,0010)	2	From Requested Procedure ID or created
Performed Protocol Code Sequence	(0040,0260)	2	From Scheduled Action Item Code SQ or zero length
>Code Value	(0008,0100)	1C	
>Code Scheme Designator	(0008,0102)	1C	
>Code Scheme Version	(0008,0103)	3	
>Code Meaning	(0008,0104)	3	
Performed Series Sequence	(0040,0340)	2	
>Performing Physician's Name	(0008,1050)	2C	From MWL or user input
>Protocol Name	(0018,1030)	1C	Set to "unknown"
>Operator's Name	(0008,1070)	2C	User input
>Series Instance UID	(0020,000E)	1C	Created
>Retrieve AE Title	(0008,0054)	2C	Zero length
>Referenced Image Sequence	(0008,1140)	2C	Zero length

Attribute Name	Tag	Required Type	Value
>>Referenced SOP Class UID	(0008,1150)	1C	
>>Referenced SOP Instance UID	(0008,1155)	1C	
>Referenced Non-Image Composite SOP Instance Sequence	(0040,0220)	2C	
>>Referenced SOP Class UID	(0008,1150)	1C	
>>Referenced SOP Instance UID	(0008,1155)	1C	
>Referenced Standalone SOP Instance Sequence	(0040,0220)	2C	Zero length

8.1.1.5 MPPS: N-SET

The Sequoia DICOM Performed Procedure Step SCU informs the remote SCP about the performed examination and its status. The N-SET message is only sent once when the exam is ended with status “COMPLETED” or when the examination could not be completed with status “DISCONTINUED”. The following table describes the supported attributes for a N-SET message.

Table 8-5:
MPPS N-SET Attributes

Attribute name	Tag	Required Type	Value
Performed Procedure Step Information			
Performed Procedure Step Status	(0040,0252)	3	COMPLETED or DISCONTINUED
Performed Procedure Step Description	(0040,0254)	3	From SPS Description or user input
Performed Procedure Type Description	(0040,0255)	3	User input
Procedure Code Sequence	(0008,1032)	3	From Requested Procedure Code
>Code Value	(0008,0100)	1C	
>Code Scheme Designator	(0008,0102)	1C	
>Code Scheme Version	(0008,0103)	3	
>Code Meaning	(0008,0104)	3	
Performed Procedure Step End Date	(0040,0250)	3	Created
Performed Procedure Step End Time	(0040,0251)	3	Created
Image Acquisition Results			
Performed Action Item Code Sequence	(0040,0260)	3	From Scheduled Action Item Code SQ.
>Code Value	(0008,0100)	1C	
>Code Scheme Designator	(0008,0102)	1C	
>Code Scheme Version	(0008,0103)	3	
>Code Meaning	(0008,0104)	3	
Performed Series Sequence	(0040,0340)	3	
>Performing Physician’s Name	(0008,1050)	2C	From MWL or user input
>Protocol Name	(0018,1030)	1C	User input or set to “unknown”

Attribute name	Tag	Required Type	Value
>Operator's Name	(0008,1070)	2C	User input
>Series Instance UID	(0020,000E)	1C	Created
>Retrieve AE Title	(0008,0054)	2C	From Storage Commitment RSP or zero length
>Referenced Image Sequence	(0008,1140)	2C	Created
>>Referenced SOP Class UID	(0008,1150)	1C	
>>Referenced SOP Instance UID	(0008,1155)	1C	
>Referenced Standalone SOP Instance Sequence	(0040,0220)	2C	Zero length

8.1.1.6 Query: C-FIND

The Sequoia DICOM Query/Retrieve SCU supports hierarchical queries with all mandatory search keys. The interactive querying of attributes on IMAGE level is not supported by the Query SCU. Though, retrieval of individual Objects is possible. The following table describes the search keys for the different query models that the SCU supports. Matching is either wildcard, which means that the user can supply a string containing wildcards, or universal, which means that the attribute is requested as return value.

Table 8-6:
C-FIND Attributes

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
Patient Level					
Patient Name	(0010,0010)	R	Wildcard	Enter value	Yes
Patient ID	(0010,0020)	U	Wildcard	Enter value	Yes
Patient's Birth date	(0010,0030)	O	Universal (Null)	Enter value	Yes
Patient's Sex	(0010,0040)	O	Universal (Null)	Enter value	Yes
Study Level					
Patient Name	(0010,0010)	R	Wildcard	Enter value	Yes
Patient ID	(0010,0020)	R	Wildcard	Enter value	Yes
Patient's Birth date	(0010,0030)	O	Universal (Null)	Enter value	Yes
Patient's Sex	(0010,0040)	O	Universal (Null)	Enter value	Yes
Study Instance UID	(0020,000D)	U	Universal (Null)		No
Study ID	(0020,0010)	R	Universal (Null)	Enter value	No
Study Date	(0008,0020)	R	Universal (Null)	Enter value	No
Study Time	(0008,0030)	R	Universal (Null)	-	Yes
Accession Number	(0008,0050)	R	Universal (Null)	Enter value	Yes
Study Description	(0008,1030)	O	Universal (Null)	Enter value	Yes
Referring Physician's Name	(0008,0090)	O	Universal (Null)	Enter value	Yes
Name of Physician Reading Study	(0008,1060)	O	Universal (Null)	Enter value	No
Modalities in Study	(0008,0061)	O	Universal (Null)	Enter value	No
Retrieve AE Title	(0008,0054)	O	Universal (Null)	-	No
Number of Study related Series	(0020,1206)	O	Universal (Null)	-	No
Number of Study related Instances	(0020,1208)	O	Universal (Null)	-	No

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
Series Level					
Series Instance UID	(0020,000E)	U	Universal (Null)	-	No
Series Number	(0020,0011)	R	Universal (Null)	-	Yes
Modality	(0008,0060)	R	Universal (Null)	Enter value	Yes
Performing Physician	(0008,1050)	O	Universal (Null)	Enter value	Yes
Retrieve AE Title	(0008,0054)	O	Universal (Null)	-	Yes
Protocol Name	(0018,1030)	O	Universal (Null)	-	No
Performed Procedure Step Start Date	(0040,0244)	O	Universal (Null)	-	Yes
Performed Procedure Step Start Time	(0040,0245)	O	Universal (Null)	-	Yes
Requested Attribute Sequence	(0040,0275)	O	Universal (Null)	-	Yes
> Requested Procedure ID	(0040,1001)	O	Universal (Null)	-	Yes
> Scheduled Procedure ID	(0040,0009)	O	Universal (Null)	-	Yes
Number of Series related Instances	(0020,1209)	O	Universal (Null)	-	Yes
Image Level					
SOP Instance UID	(0008,0018)	U	Single value	-	No
Image Number	(0020,0013)	R	Universal (Null)	-	Yes
Retrieve AE Title	(0008,0054)	O	Universal (Null)	-	No
Instance Date	(0008,0023)	O	Universal (Null)	-	No
Instance Time	(0008,0033)	O	Universal (Null)	-	No
Number of Frames	(0028,0008)	O	Universal (Null)	-	Yes
Content Date	(0008,0023)	O	Single value, Range matching, Universal	Enter value	Yes
Content Time	(0008,0033)	O	Single value, Range matching, Universal	Enter value	Yes
Referenced Request Sequence	(0040,A370)	O	Sequence matching	-	Yes
>Accession Number	0008,0050)	O	Single value, Universal	-	Yes
>Requested Procedure ID	(0040,1000)	O	Single value, Universal	-	Yes

8.2 Data Dictionary of private Attributes

The Sequoia system creates various private tags that contain proprietary information. These private tags may or may not be present on any given object type depending on the system state. The below table contains the Private Creator of private tag ranges that can be created by the system. Specific tags are listed here for reference purpose if the value shall be known externally.

Attribute	Tag	VR	VM	Value
Private Creator	(0019,0010)	LO	1	SIEMENS <Manufacturer Model Name>

Private Creator Version	(0019,1000)	LO	1	Product Version
Shadow Measurement Flag	(0019,1010)	US	1	1 if shadow measurement was performed on the image 0 or tag not present if not performed Applicable only when image is in dual mode
Doppler Gate Depth	(0019, 106D)	FD	1	Doppler Gate Depth in mm.
Elastography Display Format	(0019,100e)	US	1	0 Elasticity Imaging Full Display 1 Elasticity Imaging Dual Display 2 ARFI Full Display 3 ARFI Dual Display
Compression Level	(0019,1029)	US	1	0 Compress Level None 1 Compress Level Low, 2 Compress Level Med, 3 Compress Level High
Overlay Xml	(0019,103D)	UT	1	Overlay data in xml format

Acoustic data related information is stored in private sequence in the following format

Attribute	Tag	VR	VM	Value
Acoustic Sequence	(0029, 1040)	SQ	1	Private sequence containing Acoustic information.
>Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
>Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
>Data ID	(0029, 1042)	LO	1	Identifier of the acoustic data element. Values possible in this attribute are AcousticData AcousticDataDescriptor AcousticPresentationState AcousticState PostProcessingBookmark
>Data version	(0029, 1043)	LO	1	<version of the data element>
>Data	(0029, 1044)	OB	1	Data buffer associated with the data element

Following private attributes are used by Bracco software application VueBox.

Attribute	Tag	VR	VM	Value
Private Creator Data Elements	(8FF1,0060)	LO	1	Siemens Contrast Quantification
Private Creator Data Version	(8FF1,6001)	LO	1	1.0
Log-compression dynamic range	(8FF1,6030)	DS	1	Log-compression of dynamic range. Unit: dB
Total Gain	(8FF1,6031)	DS	1	Overall contrast gain. Unit: dB
Anti-log law vector	(8FF1,6032)	DS	256	Inverse log-compression law for data linearization
TGC contrast gain vector	(8FF1,6034)	DS	256	TGC contrast gain vector. Unit: DB
Palette name	(8FF1,6035)	LO	1	
Contrast Red Palette Data	(8FF1,6036)	IS	256	Contrast palette R values

Contrast Green Palette Data	(8FF1,6037)	IS	256	Contrast palette G values
Contrast Blue Palette Data	(8FF1,6038)	IS	256	Contrast palette B values
Transducer name	(8FF1,6040)	LO	1	The name of transducer used
Transducer frequency	(8FF1,6041)	DS	1	The transducer frequency. Unit: MHz
Vector of destruction-frame numbers	(8FF1,6050)	IS	1..n	The frame numbers associated to the destruction frames
Number of destruction frames (n)	(8FF1,6051)	IS	1	Number of destruction frames
Nonlinear Contrast Mode	(8FF1,6052)	CS	1	Operating Mode (i.e. Imaging mode name)
Allow Quantification	(8FF1,6053)	LO	1	Set to “False” if gain, TGC or dynamic range is changed during the course of the acquisition or “True” otherwise

Attribute	Attribute	Tag	VR	VM	Value
Acoustic Data Sequence (SQ) (0029, 1040)	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	AcousticData
	Data version	(0029, 1043)	LO	1	AcousticData Version
	Data	(0029, 1044)	OB	1	Acoustic Data
	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	AcousticDataDescriptor
	Data version	(0029, 1043)	LO	1	AcousticDataDescriptor “Version”
	Data	(0029, 1044)	OB	1	Acoustic Data Descriptor
	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	AcquisitionPresentationState
	Data version	(0029, 1043)	LO	1	AcquisitionPresentationState Version
	Data	(0029, 1044)	OB	1	Acquisition Presentation State
	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	AcquisitionState
	Data version	(0029, 1043)	LO	1	AcquisitionState Version
	Data	(0029, 1044)	OB	1	Acquisition State Parameter
	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	PostProcessingBookmark
	Data version	(0029, 1043)	LO	1	PostProcessingBookmark Version

	Data	(0029, 1044)	OB	1	Post Processing Parameters
	Private Creator	(0029, 0010)	LO	1	SIEMENS MEDCOM HEADER
	Data Type	(0029, 1041)	CS	1	US_ACOUSTIC
	Data ID	(0029, 1042)	LO	1	AcousticDataVersionDescriptor
	Data version	(0029, 1043)	LO	1	AcousticDataVersionDescriptor version
	Data	(0029, 1044)	OB	1	Acoustic Data Version Descriptor

8.3 DICOM Standard Overlay

The overlay presentation shall be stored as the DICOM Overlay plane which is commonly accessible and redisplay-able on common PACS viewer for compatibility.
The following table elaborates DICOM Standard Overlay plane attribute, which may be stored separately from 2D pixel data and can be reconstructed to graphical presentation to be over-laid on the pixel data by general PACS viewers which has capability to support DICOM Standard 1-bit overlay plane display.

Attribute	Tag	VR	Value
Overlay Rows	(6000, 0010)	US	Number of rows in the image
Overlay Columns	(6000, 0011)	US	Number of columns in the image
Number of Frames in Overlay	(6000, 0015)	IS	Number of Frames in Overlay
Overlay Origin	(6000, 0050)	SS	Set to 1/1
Overlay Data	(6000, 3000)	OW	Overlay data as 1-bit plane (black and white presentation)
Overlay Bits Allocated	(6000, 0100)	US	Set to 1
Overlay Bit Position	(6000, 0102)	US	Set to 0
Image Frame Origin	(6000, 0051)	US	Set to 1

9 APPENDICES

9.1 Appendix A: OB-GYN Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the OB-GYN Structured Reports of the Sequoia system SR files.

The mappings follow the DICOM SR Template TID 5000: OB-GYN Ultrasound Procedure Report, as described in PS 3.16-2023c of the DICOM Standard, and are organized in a manner similar to TID 5000. The **Label** column identifies the on-screen report label associated with a measurement. All private code values use the Coding Scheme Designator “99SIEMENS”.

A label name followed by “(angle°)” has an associated Doppler Angle (DCM, 125106) with a HAS PROPERTIES relationship.

The Code Values of the default factory units are listed in the mapping tables. The table below shows other available units.

Result Type	Default Factory Units	Other Units
Distance	cm	mm
Velocity	cm/s	m/s
Acceleration	cm/s2	m/s2

9.1.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container: Patient Characteristics (DCM, 121118)		
Comments	Comment (DCM, 121106)		
Age	Subject Age (DCM, 121033)		a
BP	Diastolic Blood Pressure (SRT, F-008ED)		mm[Hg]
BP	Systolic Blood Pressure (SRT, F-008EC)		mm[Hg]
HR	Heart Rate (LN, 8867-4)		bpm
Height	Patient Height (LN, 8302-2)		m
Weight	Patient Weight (LN, 29463-7)		kg
Aborta	Aborta (LN, 11612-9)		1 (no units)
Ectopics	Ectopic Pregnancies (LN, 33065-4)		1 (no units)
Gravida	Gravida (LN, 11996-6)		1 (no units)
Para	Para (LN, 11977-6)		1 (no units)

9.1.2 Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Summary	Container: Summary (DCM, 121111)		
Summary Comments	Comment (DCM, 121106)		
DOC	Conception date (LN, 33067-0)		
EDD	EDD (LN, 11778-8)		
LMP	LMP (LN, 11955-2)		
Num of Fetuses	Number of Fetuses (LN, 11878-6)		1 (no units)

9.1.3 Fetus Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetus Summary	Container: Fetus Summary (DCM, 125008)	Subject ID (DCM, 121030)	
Clinical Age	Gestational Age (LN, 18185-9)		d
EFW JSUM 2003*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, JSUM 2003 (99SIEMENS, GA101-12-01)	d
EFW Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Osaka 1983 (99SIEMENS, GA101-18-01)	d
EFW Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Tokyo 1987 (99SIEMENS, GA101-20-01)	d
US Age, Average	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Average Ultrasound Age (LN, 11884-4)	d
US Age, Hadlock (AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (AC, FL) (99SIEMENS, CA100-08-01) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC) (99SIEMENS, CA100-08-02) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC, FL) (99SIEMENS, CA100-08-03) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
US Age, Hadlock (BPD, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, FL) (99SIEMENS, CA100-08-04) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC) (99SIEMENS, CA100-08-05) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC) (99SIEMENS, CA100-08-06) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC, FL) (99SIEMENS, CA100-08-07) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, FL) (99SIEMENS, CA100-08-08) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC) (99SIEMENS, CA100-08-09) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC, FL) (99SIEMENS, CA100-08-10) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, FL) (99SIEMENS, CA100-08-11) 2 Sigma deviation of population (DCM, 121417)	d
EFW Hadlock (AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, Hadlock 1985 (LN, 11751-5) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (BPD, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, Hadlock 1985 (LN, 11735-8) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (BPD, HC, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, HC, Hadlock 1985 (LN, 11732-5) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (HC, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, HC, Hadlock 1985 (LN, 11746-5) 2 Sigma deviation of population (DCM, 121417)	g

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EFW Hansmann (BPD, TTD)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, TTD, Hansmann 1986 (LN, 33139-7) 2 Sigma deviation of population (DCM, 121417)	g
EFW JSUM (BPD, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW2 by Shinozuka 1996 (LN, 33142-1)	g
EFW JSUM (BPD, APTD, TTD, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, JSUM 2003 (99SIEMENS, EFW101-12-01)	g
EFW Merz (BPD, AC)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, AC, Merz 2005 (99SIEMENS, EFW101-16-01) 2 Sigma deviation of population (DCM, 121417)	g
EFW Osaka (BPD, FTA, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, FTA, FL, Osaka 1990 (LN, 33140-5)	g
EFW Shepard (BPD, AC)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC and BPD, Shepard 1982 (LN, 11739-0) 2 Sigma deviation of population (DCM, 121417)	g
EFW Tokyo (BPD, APTD, TTD, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, Tokyo 1987 (99SIEMENS, EFW101-20-01)	g
EFW% Brenner	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Brenner 1976 (LN, 33189-2)	%
EFW% Doubilet	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Doubilet 1996 (99SIEMENS, GR101-26-01)	%
EFW% Hadlock	EFW percentile rank (LN, 11767-1)	Equation (DCM, 121420): EFW by GA, Hadlock 1991 (LN, 33162-9)	%
EFW% Jeanty	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Jeanty 1994 (99SIEMENS, GR101-11-01)	%
EFW% JSUM 2003	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, JSUM 2003 (99SIEMENS, GR101-12-01)	%
EFW% Osaka	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Osaka 1983 (99SIEMENS, GR101-18-01)	%
EFW% Tokyo*	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Tokyo (99SIEMENS, GR101-20-01)	%
EFW% Williams	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (male) (LN, 33184-3)	%
EFW% Williams	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (female) (LN, 33184-3)	%
EFW% Williams	EFW percentile rank(LN ,11767-1)	Table of Values(DCM ,121424): FWP by GA, Williams 1982 (average)(LN ,33184-3)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EFW% Yarkoni	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Yarkoni 1987 (99SIEMENS, GR101-24-01)	%
Fetal HR	Fetal Heart Rate (LN, 11948-7)		bpm
Fetal HR	Fetal Heart Rate (LN, 11948-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
US EDD	EDD from average ultrasound age (LN, 11781-2)		

9.1.4 Fetal Biometry Ratios

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Biometry Ratios	Container: Fetal Biometry Ratios (DCM, 125001)	Subject ID (DCM, 121030)	
CI	Cephalic Index (LN, 11823-2)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/AC	FL/AC (LN, 11871-1)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/BPD	FL/BPD (LN, 11872-9)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/HC	FL/HC (LN, 11873-7)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
HC/AC	HC/AC (LN, 11947-9)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
HC/AC Growth%: Campbell	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC/AC by GA, Campbell 1977 (LN, 33182-7)	%
LVW/HW	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
TCD/AC	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)

9.1.5 Fetal Biometry

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Biometry	Container: Fetal Biometry (DCM, 125002)	Subject ID (DCM, 121030)	
	Container: Biometry Group (DCM, 125005)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AC	Abdominal Circumference (LN, 11979-2)		cm
AC	Abdominal Circumference (LN, 11979-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, ASUM 2003 (99SIEMENS, GA102-01-01)	d
AC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, Hadlock 1984 (LN, 11892-7) 2 Sigma deviation of population (DCM, 121417)	d
AC JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, JSUM 2003 (99SIEMENS, GA102-12-01) 2 Sigma deviation of population (DCM, 121417)	d
AC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Lasser 1993 (99SIEMENS, GA102-14-01) 2 Sigma deviation of population (DCM, 121417)	d
AC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Merz 1991 (99SIEMENS, GA102-16-01) 2 Sigma deviation of population (DCM, 121417)	d
AC Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, ASUM 2003 (99SIEMENS, GR102-01-01)	%
AC Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, CFEF 2000 (99SIEMENS, GR102-03-01)	%
AC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC (measured) by GA, Chitty 1994 (LN, 33147-0)	%
AC Growth%: Deter	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Deter 1982 (99SIEMENS, GR102-06-01)	%
AC Growth%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Grumbach 1986 (twin) (99SIEMENS, GR102-07-01)	%
AC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Hadlock 1984 (LN, 33146-2)	%
AC Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR102_29_01)	%
AC Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Jeanty 1984 (99SIEMENS, GR102-11-01)	%
AC Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, JSUM 2003 (99SIEMENS, GR102-12-01)	%
AC Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Merz 1996 (99SIEMENS, GR102-16-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AC Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Nicolaides 1994 (99SIEMENS, GR102-17-01)	%
AC Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Verburg 2008 (99SIEMENS, GR102-22-01)	%
	Container: Biometry Group (DCM, 125005)		
APAD	Anterior-Posterior Abdominal Diameter (LN, 11818-2)		cm
APAD	Anterior-Posterior Abdominal Diameter (LN, 11818-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
APAD x TAD	APAD * TAD (LN, 33191-8)		1 (no units)
	Container: Biometry Group (DCM, 125005)		
APTD	Anterior-Posterior Trunk Diameter (LN, 11819-0)		cm
APTD	Anterior-Posterior Trunk Diameter (LN, 11819-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
APTD x TTD	APTD x TTD (99SIEMENS, APTDxTTD)		1 (no units)
APTD x TTD Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): APTDxTTD, Tokyo (99SIEMENS, GA105-20-01)	d
APTD x TTD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): APTDxTTD by GA, Tokyo (99SIEMENS, GR105-20-01)	%
	Container: Biometry Group (DCM, 125005)		
BPD	Biparietal Diameter (LN, 11820-8)		cm
BPD	Biparietal Diameter (LN, 11820-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
BPD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, ASUM 2003 (99SIEMENS, GA107-01-01)	d
BPD Chitty (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oi, Chitty 1997 (LN, 33086-0) 2 Sigma deviation of population (DCM, 121417)	d
BPD Chitty (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oo, Chitty 1997 (LN, 33087-8) 2 Sigma deviation of population (DCM, 121417)	d
BPD Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, Hadlock 1984 (LN, 11902-4) 2 Sigma deviation of population (DCM, 121417)	d
BPD Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Hansmann 1986 (LN, 33538-0) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
BPD Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Jeanty 1984 (LN, 11905-7) 2 Sigma deviation of population (DCM, 121417)	d
BPD JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, JSUM 2003 (99SIEMENS, GA107-12-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Lasser (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-inner), Lasser 1993 (99SIEMENS, GA107-14-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Merz 1991 (99SIEMENS, GA107-16-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Osaka 1983 (99SIEMENS, GA107-18-01)	d
BPD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Rempen 2001 (99SIEMENS, GA107-25-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Verburg (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-outer), Verburg 2008 (99SIEMENS, GA107-22-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, ASUM 2003 (99SIEMENS, GR107-01-01)	%
BPD Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, CFEF 2000 (99SIEMENS, GR107-03-01)	%
BPD Growth%: Chitty (outer-inner)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-inner by GA, Chitty 1994 (LN, 33556-2)	%
BPD Growth%: Chitty (outer-outer)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-outer by GA, Chitty 1994 (LN, 33152-0)	%
BPD Growth%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Grumbach 1986 (twin) (99SIEMENS, GR107-07-01)	%
BPD Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Hadlock 1984 (LN, 33198-3)	%
BPD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Hansmann 1986 (99SIEMENS, GR107-09-01)	%
BPD Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR107_29_01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
BPD Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, JSUM 2003 (99SIEMENS, GR107-12-01)	%
BPD Growth%: Lasser	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Lasser 1993 (99SIEMENS, GR107-14-01)	%
BPD Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Merz 1996 (99SIEMENS, GR107-16-01)	%
BPD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Nicolaides 1994 (99SIEMENS, GR107-17-01)	%
BPD Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Osaka 1983 (99SIEMENS, GR107-18-01)	%
BPD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Rempen 1991 (LN, 33155-3)	%
BPD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Tokyo (99SIEMENS, GR107-20-01)	%
BPD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Verburg 2008 (99SIEMENS, GR107-22-01)	%
	Container: Biometry Group (DCM, 125005)		
BPDa	BPD area corrected (LN, 11824-0)		cm
	Container: Biometry Group (DCM, 125005)		
Facial Angle	Facial Angle (99SIEMENS, FacialAngle)		deg
Facial Angle	Facial Angle (99SIEMENS, FacialAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg
	Container: Biometry Group (DCM, 125005)		
FL	Femur Length (LN, 11963-6)		cm
FL	Femur Length (LN, 11963-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
FL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, ASUM 2003 (99SIEMENS, GA112-01-01)	d
FL Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Chitty 1997 (LN, 33098-5) 2 Sigma deviation of population (DCM, 121417)	d
FL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Hadlock 1984 (LN, 11920-6) 2 Sigma deviation of population (DCM, 121417)	d
FL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Jeanty 1984 (LN, 11923-0) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
FL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, JSUM 2003 (99SIEMENS, GA112-12-01) 2 Sigma deviation of population (DCM, 121417)	d
FL Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Merz 1991 (99SIEMENS, GA112-16-01) 2 Sigma deviation of population (DCM, 121417)	d
FL Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Osaka 1983 (99SIEMENS, GA112-18-01)	d
FL Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Tokyo 1986 (LN, 33103-3)	d
FL Warda	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Warda (99SIEMENS, GA112-23-01) 2 Sigma deviation of population (DCM, 121417)	d
FL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, ASUM 2003 (99SIEMENS, GR112-01-01)	%
FL Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, CFEF 2000 (99SIEMENS, GR112-03-01)	%
FL Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Chitty 1994 (LN, 33167-8)	%
FL Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Hadlock 1984 (LN, 33166-0)	%
FL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Hansmann 1986 (99SIEMENS, GR112-09-01)	%
FL Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR112_29_01)	%
FL Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Jeanty 1984 (99SIEMENS, GR112-11-01)	%
FL Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, JSUM 2003 (99SIEMENS, GR112-12-01)	%
FL Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Merz 1991 (99SIEMENS, GR112-16-01)	%
FL Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Nicolaides 1994 (99SIEMENS, GR112-17-01)	%
FL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Osaka 1983 (99SIEMENS, GR112-18-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
FL Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Tokyo (99SIEMENS, GR112-20-01)	%
FL Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Verburg 2008 (99SIEMENS, GR112-22-01)	%
FL Growth%: Warda	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Warda 1985 (99SIEMENS, GR112-23-01)	%
	Container: Biometry Group (DCM, 125005)		
FTA	Fetal Trunk Area (99SIEMENS, FetalTrunkArea)		cm2
FTA	Fetal Trunk Area (99SIEMENS, FetalTrunkArea)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
FTA Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FTA, Osaka 1983 (99SIEMENS, GA114-18-01)	d
FTA%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FTA by GA, Osaka 1983 (99SIEMENS, GR114-18-01)	%
	Container: Biometry Group (DCM, 125005)		
Foot	Foot length (LN, 11965-1)		cm
Foot	Foot length (LN, 11965-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Foot Mercer	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Foot Length, Mercer 1987 (LN, 11926-3) 2 Sigma deviation of population (DCM, 121417)	d
Foot Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Foot by GA, Chitty 2002 (99SIEMENS, GR113-05-01)	%
Foot Growth%: Mercer	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Foot by GA, Mercer 1987 (99SIEMENS, GR113-15-01)	%
	Container: Biometry Group (DCM, 125005)		
HC	Head Circumference (LN, 11984-2)		cm
HC	Head Circumference (LN, 11984-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, ASUM 2003 (99SIEMENS, GA116-01-01)	d
HC Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC measured, Chitty 1997 (LN, 33110-8) 2 Sigma deviation of population (DCM, 121417)	d
HC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, Hadlock 1984 (LN, 11932-1) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
HC Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Hansmann 1986 (LN, 33543-0) 2 Sigma deviation of population (DCM, 121417)	d
HC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Lasser 1993 (99SIEMENS, GA116-14-01) 2 Sigma deviation of population (DCM, 121417)	d
HC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Merz 1991 (99SIEMENS, GA116-16-01) 2 Sigma deviation of population (DCM, 121417)	d
HC Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, ASUM 2003 (99SIEMENS, GR116-01-01)	%
HC Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, CFEF 2000 (99SIEMENS, GR116-03-01)	%
HC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Chitty 1994 (99SIEMENS, GR116-05-01)	%
HC Growth%: Deter	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Deter 1982 (99SIEMENS, GR116-06-01)	%
HC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Hadlock 1984 (LN, 33173-6)	%
HC Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Hansmann 1986 (99SIEMENS, GR116-09-01)	%
HC Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR116_29_01)	%
HC Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Merz 1996 (99SIEMENS, GR116-16-01)	%
HC Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Nicolaides 1994 (99SIEMENS, GR116-17-01)	%
HC Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Verburg 2008 (99SIEMENS, GR116-22-01)	%
	Container: Biometry Group (DCM, 125005)		
Lt Fetal Kidney Vol	Left Fetal Kidney Volume (99SIEMENS, LtFetalKidneyVol)		cm3
	Container: Biometry Group (DCM, 125005)		
Lt Fetal Kidney Length	Left Kidney length (LN, 11834-9)		cm
Lt Fetal Kidney Length	Left Kidney length (LN, 11834-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Fetal Kidney Length Growth%: Bertagnoli	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Left Kidney Length by GA, Bertagnoli 1983 (99SIEMENS, GR126-02-01)	%
Lt Fetal Kidney Length Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Left Kidney Length by GA, Hansmann 1986 (99SIEMENS, GR126-09-01)	%
	Container: Biometry Group (DCM, 125005)		
Lt Fetal Kidney AP	Left Kidney thickness (LN, 11853-9)		cm
Lt Fetal Kidney AP	Left Kidney thickness (LN, 11853-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Fetal Kidney AP Growth%: Bertagnoli	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Left Kidney AP by GA, Bertagnoli 1983 (99SIEMENS, GR125-02-01)	%
Lt Fetal Kidney AP Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Left Kidney AP by GA, Hansmann 1986 (99SIEMENS, GR125-09-01)	%
	Container: Biometry Group (DCM, 125005)		
Lt Fetal Kidney Width	Left Kidney width (LN, 11825-7)		cm
Lt Fetal Kidney Width	Left Kidney width (LN, 11825-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
MAD	Mean Abdominal Diameter (99SIEMENS, MeanAbdDiam)		cm
MAD Growth%: Kurmanavicius	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): MAD by GA, Kurmanavicius 1997 (99SIEMENS, GR118-13-01)	%
	Container: Biometry Group (DCM, 125005)		
Nasal Bone	Fetal Nasal bone length (LN, 53697-9)		cm
Nasal Bone	Fetal Nasal bone length (LN, 53697-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
OFD	Occipital-Frontal Diameter (LN, 11851-3)		cm
OFD	Occipital-Frontal Diameter (LN, 11851-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
OFD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): OFD, ASUM 2003 (99SIEMENS, GA119-01-01)	d
OFD Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, ASUM 2003 (99SIEMENS, GR119-01-01)	%
OFD Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Chitty 1994 (LN, 33179-3)	%
OFD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Hansmann 1986 (99SIEMENS, GR119-09-01)	%
OFD Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR119_29_01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
OFD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Nicolaides 1994 (99SIEMENS, GR119-17-01)	%
	Container: Biometry Group (DCM, 125005)		
Rt Fetal Kidney Vol	Right Fetal Kidney Volume (99SIEMENS, RtFetalKidneyVol)		cm3
	Container: Biometry Group (DCM, 125005)		
Rt Fetal Kidney Length	Right Kidney length (LN, 11836-4)		cm
Rt Fetal Kidney Length	Right Kidney length (LN, 11836-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Fetal Kidney Length Growth%: Bertagnoli	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Right Kidney Length by GA, Bertagnoli 1983 (99SIEMENS, GR128-02-01)	%
Rt Fetal Kidney Length Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Right Kidney Length by GA, Hansmann 1986 (99SIEMENS, GR128-09-01)	%
	Container: Biometry Group (DCM, 125005)		
Rt Fetal Kidney AP	Right Kidney thickness (LN, 11855-4)		cm
Rt Fetal Kidney AP	Right Kidney thickness (LN, 11855-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Fetal Kidney AP Growth%: Bertagnoli	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Right Kidney AP by GA, Bertagnoli 1983 (99SIEMENS, GR127-02-01)	%
Rt Fetal Kidney AP Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Right Kidney AP by GA, Hansmann 1986 (99SIEMENS, GR127-09-01)	%
	Container: Biometry Group (DCM, 125005)		
Rt Fetal Kidney Width	Right Kidney width (LN, 11827-3)		cm
Rt Fetal Kidney Width	Right Kidney width (LN, 11827-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
TA	Thoracic Area (LN, 33068-8)		cm2
TA	Thoracic Area (LN, 33068-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
	Container: Biometry Group (DCM, 125005)		
TC	Thoracic Circumference (LN, 11988-3)		cm
TC	Thoracic Circumference (LN, 11988-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TC Growth%: Chitkara	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TC by GA, Chitkara 1987 (99SIEMENS, GR122-04-01)	%
	Container: Biometry Group (DCM, 125005)		
TAD	Transverse Abdominal Diameter (LN, 11862-0)		cm
TAD	Transverse Abdominal Diameter (LN, 11862-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TAD Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TAD by GA, CFEF 2000 (99SIEMENS, GR121-03-01)	%
	Container: Biometry Group (DCM, 125005)		
TTD	Transverse Thoracic Diameter (LN, 11864-6)		cm
TTD	Transverse Thoracic Diameter (LN, 11864-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.1.6 Fetal Long Bones

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Long Bones	Container: Fetal Long Bones (DCM, 125003)	Subject ID (DCM, 121030)	
	Container: Biometry Group (DCM, 125005)		
Clavicle	Clavicle length (LN, 11962-8)		cm
Clavicle	Clavicle length (LN, 11962-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Clavicle Yarkoni	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Clavicle length,Yarkoni 1985 (LN, 33088-6) 2 Sigma deviation of population (DCM, 121417)	d
Clavicle Growth%: Yarkoni	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Clavicle by GA, Yarkoni 1985 (99SIEMENS, GR110-24-01)	%
	Container: Biometry Group (DCM, 125005)		
Fibula	Fibula length (LN, 11964-4)		cm
Fibula	Fibula length (LN, 11964-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
HL	Humerus length (LN, 11966-9)		cm
HL	Humerus length (LN, 11966-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HL, ASUM 2003 (99SIEMENS, GA117-01-01)	d
HL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Humerus, Jeanty 1984 (LN, 11936-2) 2 Sigma deviation of population (DCM, 121417)	d
HL Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HL, Osaka 1983 (99SIEMENS, GA117-18-01)	d
HL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, ASUM 2003 (99SIEMENS, GR117-01-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
HL Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Chitty 2002 (99SIEMENS, GR117-05-01)	%
HL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Hansmann 1986 (99SIEMENS, GR117-09-01)	%
HL Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Jeanty 1984 (99SIEMENS, GR117-11-01)	%
HL Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Merz 1996 (99SIEMENS, GR117-16-01)	%
HL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Osaka 1983 (99SIEMENS, GR117-18-01)	%
	Container: Biometry Group (DCM, 125005)		
Radius	Radius length (LN, 11967-7)		cm
Radius	Radius length (LN, 11967-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
Tibia	Tibia length (LN, 11968-5)		cm
Tibia	Tibia length (LN, 11968-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Tibia Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Tibia, Jeanty 1984 (LN, 11941-2) 2 Sigma deviation of population (DCM, 121417)	d
Tibia Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Tibia by GA, Chitty 2002 (99SIEMENS, GR123-05-01)	%
Tibia Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Tibia by GA, Hansmann 1986 (99SIEMENS, GR123-09-01)	%
Tibia Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Tibia by GA, Jeanty 1984 (99SIEMENS, GR123-11-01)	%
Tibia Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Tibia by GA, Merz 1996 (99SIEMENS, GR123-16-01)	%
	Container: Biometry Group (DCM, 125005)		
Ulna	Ulna length (LN, 11969-3)		cm
Ulna	Ulna length (LN, 11969-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Ulna Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Ulna, Jeanty 1984 (LN, 11944-6) 2 Sigma deviation of population (DCM, 121417)	d
Ulna Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ulna by GA, Chitty 2002 (99SIEMENS, GR124-05-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ulna Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ulna by GA, Hansmann 1986 (99SIEMENS, GR124-09-01)	%
Ulna Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ulna by GA, Jeanty 1984 (99SIEMENS, GR124-11-01)	%
Ulna Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ulna by GA, Merz 1996 (99SIEMENS, GR124-16-01)	%

9.1.7 Fetal Cranium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Cranium	Container: Fetal Cranium (DCM, 125004)	Subject ID (DCM, 121030)	
	Container: Biometry Group (DCM, 125005)		
LV-A	Anterior Horn Lateral ventricular width (LN, 33197-5)		cm
LV-A	Anterior Horn Lateral ventricular width (LN, 33197-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LV-A Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ant CV by GA, Nicolaides 1994 (99SIEMENS, GR103-17-01)	%
	Container: Biometry Group (DCM, 125005)		
CSP	Cavum septi pellucidi (SRT, T-A1630)		cm
CSP	Cavum septi pellucidi (SRT, T-A1630)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
Cist Magna	Cisterna Magna length (LN, 11860-4)		cm
Cist Magna	Cisterna Magna length (LN, 11860-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Cisterna Magna Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Cisterna Magna by GA, Nicolaides 1994 (99SIEMENS, GR109-17-01)	%
	Container: Biometry Group (DCM, 125005)		
IOD	Inner Orbital Diameter (LN, 33070-4)		cm
IOD	Inner Orbital Diameter (LN, 33070-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
Lat Vent	Lateral Ventricle width (LN, 12171-5)		cm
Lat Vent	Lateral Ventricle width (LN, 12171-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
Nuchal Thickness	Nuchal Fold thickness (LN, 12146-7)		cm
Nuchal Thickness	Nuchal Fold thickness (LN, 12146-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	Container: Biometry Group (DCM, 125005)		
Binoc D	Outer Orbital Diameter (LN, 11629-3)		cm
Binoc D	Outer Orbital Diameter (LN, 11629-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Binoc D Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Binocular Distance, Jeanty 1984 (LN, 11896-8) 2 Sigma deviation of population (DCM, 121417)	d
Binoc D Tongsong	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Binocular Distance, Tongsong 1992 (99SIEMENS, GA106-21-01) 2 Sigma deviation of population (DCM, 121417)	d
	Container: Biometry Group (DCM, 125005)		
LV-P	Posterior Horn Lateral ventricular width (LN, 33196-7)		cm
LV-P	Posterior Horn Lateral ventricular width (LN, 33196-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LV-P Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Post CV by GA, Nicolaides 1994 (99SIEMENS, GR120-17-01)	%
	Container: Biometry Group (DCM, 125005)		
Cerebellum	Trans Cerebellar Diameter (LN, 11863-8)		cm
Cerebellum	Trans Cerebellar Diameter (LN, 11863-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TCD Hill	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): TCD, Hill 1990 (LN, 33134-8) 2 Sigma deviation of population (DCM, 121417)	d
TCD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Nicolaides 1994 (99SIEMENS, GR108-17-01)	%
TCD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Verburg 2008 (99SIEMENS, GR108-22-01)	%
	Container: Biometry Group (DCM, 125005)		
HW	Width of Hemisphere (LN, 12170-7)		cm
HW	Width of Hemisphere (LN, 12170-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.1.8 Biophysical Profile

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Biophysical Profile	Container: Biophysical Profile (DCM, 125006)	Subject ID (DCM, 121030)	
Amniotic Fluid Volume	Amniotic Fluid Volume (LN, 11630-1)		1 (no units)
Fetal Respiration	Fetal Breathing (LN, 11632-7)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Nonstress Test	Fetal Heart Reactivity (LN, 11635-5)		1 (no units)
Fetal Tone	Fetal Tone (LN, 11635-0)		1 (no units)
Fetal Movements	Gross Body Movement (LN, 11631-9)		1 (no units)
Total Score	Biophysical Profile Sum Score (LN, 11634-3)		1 (no units)

9.1.9 Early Gestation

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Early Gestation	Container: Early Gestation (DCM, 125009)	Subject ID (DCM, 121030)	
	Container: Biometry Group (DCM, 125005)		
CRL	Crown Rump Length (LN, 11957-8)		cm
CRL	Crown Rump Length (LN, 11957-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
CRL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, ASUM 2003 (99SIEMENS, GA111-01-01)	d
CRL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, Hadlock 1992 (LN, 11910-7) 2 Sigma deviation of population (DCM, 121417)	d
CRL Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Hansmann 1986 (LN, 33540-6) 2 Sigma deviation of population (DCM, 121417)	d
CRL INTERGROWTH21st	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, INTERGROWTH 21st 2014 (99SIEMENS, GA111_29_01) 2 Sigma deviation of population (DCM, 121417)	d
CRL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, JSUM 2003 (99SIEMENS, GA111-12-01) 2 Sigma deviation of population (DCM, 121417)	d
CRL Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Lasser 1993 (99SIEMENS, GA111-14-01) 2 Sigma deviation of population (DCM, 121417)	d
CRL Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Osaka 1983 (99SIEMENS, GA111-18-01)	d
CRL Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Rempen 2001 (99SIEMENS, GA111-25-01) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
CRL Robinson	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, Robinson 1975 (LN, 11914-9) 2 Sigma deviation of population (DCM, 121417)	d
CRL Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Tokyo 1986 (LN, 33096-9)	d
CRL Verburg	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Verburg 2008 (99SIEMENS, GA111-22-01) 2 Sigma deviation of population (DCM, 121417)	d
CRL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, ASUM 2003 (99SIEMENS, GR111-01-01)	%
CRL Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): CRL by GA, Hadlock 1982 (99SIEMENS, GR111-08-01)	%
CRL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Hansmann 1986 (99SIEMENS, GR111-09-01)	%
CRL Growth%: INTERGROWTH21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, INTERGROWTH 21st 2014 (99SIEMENS, GR111_29_01)	%
CRL Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, JSUM 2003 (99SIEMENS, GR111-12-01)	%
CRL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Osaka 1983 (99SIEMENS, GR111-18-01)	%
CRL Growth%: Pexsters	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Pexsters 2010 (99SIEMENS, GR111-28-01)	%
CRL Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Rempen 1991 (LN, 33160-3)	%
CRL Growth%: Robinson	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): CRL by GA, Robinson 1975 (99SIEMENS, GR111-19-01)	%
CRL Growth%: Tokyo*	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Tokyo (99SIEMENS, GR111-20-01)	%
	Container: Biometry Group (DCM, 125005)		
GSD	Gestational Sac Diameter (LN, 11850-5)		cm
GSD	Gestational Sac Diameter (LN, 11850-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
GSD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): GS, Rempen 1991 (LN, 11929-7) 2 Sigma deviation of population (DCM, 121417)	d
GSD Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): GS, Tokyo 1986 (LN, 33108-2)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
GSD Growth%: Hellman	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): GS by GA, Hellman 1969 (99SIEMENS, GR115-10-01)	%
GSD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): GS by GA, Rempen 1991 (LN, 33171-0)	%
GSD Growth%: Tokyo*	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): GS by GA, Tokyo (99SIEMENS, GR115-20-01)	%
	Container: Biometry Group (DCM, 125005)		
MSD	Mean Sac Diameter (99SIEMENS, MeanSacDiam)		cm
MSD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): MSD, Rempen 1991 (99SIEMENS, GA136-25-01) 2 Sigma deviation of population (DCM, 121417)	d
MSD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): MSD by GA, Rempen 1991 (99SIEMENS, GR136-25-01)	%
MSD Growth%: Hellman	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): MSD by GA, Hellman 1969 (99SIEMENS, GR136-10-01)	%
MSD D1, D2, D3	Gestational Sac Diameter (LN, 11850-5)		cm
	Container: Biometry Group (DCM, 125005)		
Nuchal Translucency	Nuchal Translucency (LN, 33069-6)		cm
Nuchal Translucency	Nuchal Translucency (LN, 33069-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
	Container: Biometry Group (DCM, 125005)		
Yolk Sac	Yolk Sac length (LN, 11816-6)		cm
Yolk Sac	Yolk Sac length (LN, 11816-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.1.10 Amniotic Sac

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Amniotic Sac	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Amniotic Sac (SRT, T-F1300) Subject ID (DCM, 121030)	
AFI	Amniotic Fluid Index (LN, 11627-7)		cm
AFI 2	Amniotic Fluid Index (LN, 11627-7)	Identifier (DCM, 125010): AFI 2	cm
AFI 3	Amniotic Fluid Index (LN, 11627-7)	Identifier (DCM, 125010): AFI 3	cm
AFI - Q1	First Quadrant Diameter (LN, 11624-4)		cm
AFI 2 - Q1	First Quadrant Diameter (LN, 11624-4)	Identifier (DCM, 125010): AFI 2	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AFI 3 - Q1	First Quadrant Diameter (LN, 11624-4)	Identifier (DCM, 125010): AFI 3	cm
AFI - Q2	Second Quadrant Diameter (LN, 11626-9)		cm
AFI 2 - Q2	Second Quadrant Diameter (LN, 11626-9)	Identifier (DCM, 125010): AFI 2	cm
AFI 3 - Q2	Second Quadrant Diameter (LN, 11626-9)	Identifier (DCM, 125010): AFI 3	cm
AFI - Q3	Third Quadrant Diameter (LN, 11625-1)		cm
AFI 2 - Q3	Third Quadrant Diameter (LN, 11625-1)	Identifier (DCM, 125010): AFI 2	cm
AFI 3 - Q3	Third Quadrant Diameter (LN, 11625-1)	Identifier (DCM, 125010): AFI 3	cm
AFI - Q4	Fourth Quadrant Diameter (LN, 11623-6)		cm
AFI 2 - Q4	Fourth Quadrant Diameter (LN, 11623-6)	Identifier (DCM, 125010): AFI 2	cm
AFI 3 - Q4	Fourth Quadrant Diameter (LN, 11623-6)	Identifier (DCM, 125010): AFI 3	cm
AFI Growth %: Moore	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AFI by GA, Moore 1990 (99SIEMENS, GR135-27-01)	%
AFI 2 Growth %: Moore	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AFI by GA, Moore 1990 (99SIEMENS, GR135-27-01) Identifier (DCM, 125010): AFI 2	%
AFI 3 Growth %: Moore	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AFI by GA, Moore 1990 (99SIEMENS, GR135-27-01) Identifier (DCM, 125010): AFI 3	%

9.1.11 Pelvis and Uterus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvis and Uterus	Container: Pelvis and Uterus (DCM, 125011)		
Cervix (EV)	Cervix Length (LN, 11961-0)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Cervix (EV)	Cervix Length (LN, 11961-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Cervix (TA)	Cervix Length (LN, 11961-0)		cm
Cervix (TA)	Cervix Length (LN, 11961-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Endo Thick (EV)	Endometrium Thickness (LN, 12145-9)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Endo Thick (EV)	Endometrium Thickness (LN, 12145-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Endo Thick (TA)	Endometrium Thickness (LN, 12145-9)		cm
Endo Thick (TA)	Endometrium Thickness (LN, 12145-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Uterus	Container: Uterus (SRT, T-83000)		
Uterus (EV) AP	Uterus Height (LN, 11859-6)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (EV) AP	Uterus Height (LN, 11859-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (TA) AP	Uterus Height (LN, 11859-6)		cm
Uterus (TA) AP	Uterus Height (LN, 11859-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Uterus (EV) Length	Uterus Length (LN, 11842-2)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (EV) Length	Uterus Length (LN, 11842-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (TA) Length	Uterus Length (LN, 11842-2)		cm
Uterus (TA) Length	Uterus Length (LN, 11842-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Uterus (EV) Width	Uterus Width (LN, 11865-3)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (EV) Width	Uterus Width (LN, 11865-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Uterus (TA) Width	Uterus Width (LN, 11865-3)		cm
Uterus (TA) Width	Uterus Width (LN, 11865-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Uterus (EV) Vol	Uterus Volume (LN, 33192-6)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm3
Uterus (TA) Vol	Uterus Volume (LN, 33192-6)		cm3

9.1.12 Ovaries

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ovary	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ovary (SRT, T-87000)	
	Container: Ovary (SRT, T-87000)		
Lt Ovary (EV) AP	Left Ovary Height (LN, 11857-0)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (EV) AP	Left Ovary Height (LN, 11857-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (TA) AP	Left Ovary Height (LN, 11857-0)		cm
Lt Ovary (TA) AP	Left Ovary Height (LN, 11857-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Ovary (EV) Length	Left Ovary Length (LN, 11840-6)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (EV) Length	Left Ovary Length (LN, 11840-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (TA) Length	Left Ovary Length (LN, 11840-6)		cm
Lt Ovary (TA) Length	Left Ovary Length (LN, 11840-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Ovary (EV) Width	Left Ovary Width (LN, 11829-9)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (EV) Width	Left Ovary Width (LN, 11829-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Lt Ovary (TA) Width	Left Ovary Width (LN, 11829-9)		cm
Lt Ovary (TA) Width	Left Ovary Width (LN, 11829-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Ovary (EV) Vol	Left Ovary Volume (LN, 12164-0)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm3
Lt Ovary (TA) Vol	Left Ovary Volume (LN, 12164-0)		cm3
	Container: Ovary (SRT, T-87000)		
Rt Ovary (EV) AP	Right Ovary Height (LN, 11858-8)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (EV) AP	Right Ovary Height (LN, 11858-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (TA) AP	Right Ovary Height (LN, 11858-8)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Ovary (TA) AP	Right Ovary Height (LN, 11858-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ovary (EV) Length	Right Ovary Length (LN, 11841-4)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (EV) Length	Right Ovary Length (LN, 11841-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (TA) Length	Right Ovary Length (LN, 11841-4)		cm
Rt Ovary (TA) Length	Right Ovary Length (LN, 11841-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ovary (EV) Width	Right Ovary Width (LN, 11830-7)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (EV) Width	Right Ovary Width (LN, 11830-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm
Rt Ovary (TA) Width	Right Ovary Width (LN, 11830-7)		cm
Rt Ovary (TA) Width	Right Ovary Width (LN, 11830-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ovary (EV) Vol	Right Ovary Volume (LN, 12165-7)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm3
Rt Ovary (TA) Vol	Right Ovary Volume (LN, 12165-7)		cm3

9.1.13 Follicles

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Ovarian Follicle	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ovarian Follicle (SRT, T-87600) Laterality (SRT, G-C171): Left (SRT, G-A101)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..20	
Lt Follicle <n> Diam	Follicle Diameter (LN, 11793-7)		cm
Lt Follicle <n> Diam	Follicle Diameter (LN, 11793-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Follicle <n> Vol	Volume (SRT, G-D705)		cm3
Lt Follicle <n> Vol	Volume (SRT, G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm3
Lt Follicle <n> D1	Distance 1 of Volume (99SIEMENS, VolumeD1)		cm
Lt Follicle <n> D2	Distance 2 of Volume (99SIEMENS, VolumeD2)		cm
Lt Follicle <n> D3	Distance 3 of Volume (99SIEMENS, VolumeD3)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Ovarian Follicle	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ovarian Follicle (SRT, T-87600) Laterality (SRT, G-C171): Right (SRT, G-A100)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..20	
Rt Follicle <n> Diam	Follicle Diameter (LN, 11793-7)		cm
Rt Follicle <n> Diam	Follicle Diameter (LN, 11793-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Follicle <n> Vol	Volume (SRT, G-D705)		cm3
Rt Follicle <n> Vol	Volume (SRT, G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm3
Rt Follicle <n> D1	Distance 1 of Volume (99SIEMENS, VolumeD1)		cm
Rt Follicle <n> D2	Distance 2 of Volume (99SIEMENS, VolumeD2)		cm
Rt Follicle <n> D3	Distance 3 of Volume (99SIEMENS, VolumeD3)		cm

9.1.14 Fetal Vasculature

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Fetal Ao	Container: Aorta (SRT, T-42000)	Subject ID (DCM, 121030):	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Ductus V	Container: Ductus venosus (SRT, T-F6806)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
A Vmax	A-Wave Peak Velocity (LN, 59081-0)		cm/s
A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
	Container: Fetal Vascular Ratios (99SIEMENS, FetalVascRatios)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt CP Ratio	Cerebroplacental ratio(99SIEMENS ,CPRatio)	Laterality (SRT, G-C171): Left (SRT, G-A101)	unitless
Lt CP Ratio Growth %: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Left Cerebroplacental Ratio by GA Ebbing(99SIEMENS ,LtCPRatioEbbing)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
	Container: Fetal Vascular Ratios (99SIEMENS, FetalVascRatios)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt CP Ratio	Cerebroplacental ratio(99SIEMENS ,CPRatio)	Laterality (SRT, G-C171): Right (SRT, G-A100)	unitless
Rt CP Ratio Growth %: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Right Cerebroplacental Ratio by GA Ebbing(99SIEMENS ,RtCPRatioEbbing)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Lt MCA	Container: Middle Cerebral Artery (SRT, T-45600)	Subject ID (DCM, 121030): Laterality (SRT, G-C171): Left (SRT, G-A101)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
PI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA PI by GA JSUM 2003 (99SIEMENS, GR129-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Left MCA PI by GA Ebbing(99SIEMENS ,LeftMCAPIEbbing)	%
RI	Resistivity Index (LN, 12023-8)		1 (no units)
RI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA RI by GA JSUM 2003 (99SIEMENS, GR130-12-01)	%
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Rt MCA	Container: Middle Cerebral Artery (SRT, T-45600)	Subject ID (DCM, 121030): Laterality (SRT, G-C171): Right (SRT, G-A100)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
PI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA PI by GA JSUM 2003 (99SIEMENS, GR131-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank (DCM, 125012)	Table of Values(DCM ,121424): Right MCA PI by GA Ebbing(99SIEMENS ,RightMCAPIEbbing)	%
RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA RI by GA JSUM 2003 (99SIEMENS, GR132-12-01)	%
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Umb A	Container: Umbilical Artery (SRT, T-F1810)		
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
PI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery PI by GA JSUM 2003 (99SIEMENS, GR133-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Umbilical Artery PI by GA Ebbing(99SIEMENS ,UmbArtPIEbbing)	%
RI	Resistivity Index (LN, 12023-8)		1 (no units)
RI Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery RI by GA JSUM 2003 (99SIEMENS, GR134-12-01)	%
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.1.15 Pelvic Vasculature

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvic Vascular Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pelvic Vascular Structure (SRT, T-D6007)	
Lt Ovarian A	Container: Ovarian Artery (SRT, T-46980)	Laterality (SRT, G-C171): Left (SRT, G-A101)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Ovarian A	Container: Ovarian Artery (SRT, T-46980)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Ovarian V	Container: Ovarian Vein (SRT, T-48780)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Vmax	Blood velocity, peak (DCM, 122207)		cm/s
Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Vmin	Blood velocity, minimum (DCM, 122206)		cm/s
Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Ovarian V	Container: Ovarian Vein (SRT, T-48780)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Vmax	Blood velocity, peak (DCM, 122207)		cm/s
Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Vmin	Blood velocity, minimum (DCM, 122206)		cm/s
Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Uterine A	Container: Uterine Artery (SRT, T-46820)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Uterine A	Container: Uterine Artery (SRT, T-46820)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.1.16 Pelvic Floor

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvic Floor	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pelvic Floor (SRT, T-D6236)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Bladder neck-Symphysis Distance	Bladder neck-Symphysis Distance (99SIEMENS, BldrNckSymphDist)		cm
Bladder neck-Symphysis Distance	Bladder neck-Symphysis Distance (99SIEMENS, BldrNckSymphDist)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Levator Hiatal Area	Levator Hiatal Area (99SIEMENS, LevatrHiatalArea)		cm2
Levator Hiatal Area	Levator Hiatal Area (99SIEMENS, LevatrHiatalArea)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
Levator Hiatus AP Distance	Levator Hiatus AP Distance (99SIEMENS, LevatrHiatusAP)		cm
Levator Hiatus AP Distance	Levator Hiatus AP Distance (99SIEMENS, LevatrHiatusAP)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Levator Hiatus Lateral Distance	Levator Hiatus Lateral Distance (99SIEMENS, LevatrHiatusLatD)		cm
Levator Hiatus Lateral Distance	Levator Hiatus Lateral Distance (99SIEMENS, LevatrHiatusLatD)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rectal Ampulla descent	Rectal Ampulla descent (99SIEMENS, RectalAmpDescent)		cm
Rectal Ampulla descent	Rectal Ampulla descent (99SIEMENS, RectalAmpDescent)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rectovesical Angle at Rest	Rectovesical Angle at Rest (99SIEMENS, RectovAngleRest)		deg
Rectovesical Angle at Rest	Rectovesical Angle at Rest (99SIEMENS, RectovAngleRest)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg
Rectovesical Angle at Valsalvas	Rectovesical Angle at Valsalvas (99SIEMENS, RectovAngleValsa)		deg
Rectovesical Angle at Valsalvas	Rectovesical Angle at Valsalvas (99SIEMENS, RectovAngleValsa)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg

9.1.17 Bladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Bladder	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Bladder (SRT, T-74000)	
Micturated Vol	Micturated Volume (99SIEMENS, MicturatedVol)		cm3
PreVoid Bladder	Container: Prior to voiding (DCM, 109134)		
PreVoid Bladder AP	Height (DCM, 121207)		cm
PreVoid Bladder AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Length	Length (SRT, G-A22A)		cm
PreVoid Bladder Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Width	Width (SRT, G-A220)		cm
PreVoid Bladder Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PostVoid Bladder	Container: Post voiding (DCM, 109135)		
PostVoid Bladder AP	Height (DCM, 121207)		cm
PostVoid Bladder AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Length	Length (SRT, G-A22A)		cm
PostVoid Bladder Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Width	Width (SRT, G-A220)		cm
PostVoid Bladder Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Lt Ureter	Container: Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ureter	Distance (DCM, 121206)		cm
Lt Ureter	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ureter	Container: Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ureter	Distance (DCM, 121206)		cm
Rt Ureter	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.1.18 Kidneys

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Kidney AP	Height (DCM, 121207)		cm
Lt Kidney AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Length	Length (SRT, G-A22A)		cm
Lt Kidney Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Width	Width (SRT, G-A220)		cm
Lt Kidney Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Right (SRT, G-A100)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Kidney AP	Height (DCM, 121207)		cm
Rt Kidney AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Length	Length (SRT, G-A22A)		cm
Rt Kidney Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Width	Width (SRT, G-A220)		cm
Rt Kidney Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Vol	Volume (SRT, G-D705)		cm3

9.1.19 Fibroids

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fibroid	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Fibroid (99SIEMENS, Fibroid)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Fibroid <n> AP	Height (DCM, 121207)		cm
Fibroid <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Fibroid <n> Length	Length (SRT, G-A22A)		cm
Fibroid <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Fibroid <n> Width	Width (SRT, G-A220)		cm
Fibroid <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Fibroid <n> Vol	Volume (SRT, G-D705)		cm3

9.1.20 Cysts

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Cyst	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Cyst (SRT, M-3340A) Laterality (SRT, G-C171): Left (SRT, G-A101)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Cyst <n> AP	Height (DCM, 121207)		cm
Lt Cyst <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Cyst <n> Length	Length (SRT, G-A22A)		cm
Lt Cyst <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Cyst <n> Width	Width (SRT, G-A220)		cm
Lt Cyst <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Cyst <n> Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Cyst	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Cyst (SRT, M-3340A) Laterality (SRT, G-C171): Right (SRT, G-A100)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Cyst <n> AP	Height (DCM, 121207)		cm
Rt Cyst <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cyst <n> Length	Length (SRT, G-A22A)		cm
Rt Cyst <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cyst <n> Width	Width (SRT, G-A220)		cm
Rt Cyst <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cyst <n> Vol	Volume (SRT, G-D705)		cm3

9.1.21 Masses

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mass	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Mass (SRT, M-03000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Mass <n> AP	Height (DCM, 121207)		cm
Lt Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mass <n> Length	Length (SRT, G-A22A)		cm
Lt Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mass <n> Width	Width (SRT, G-A220)		cm
Lt Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mass <n> Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mass	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Mass (SRT, M-03000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
	Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Mass <n> AP	Height (DCM, 121207)		cm
Rt Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mass <n> Length	Length (SRT, G-A22A)		cm
Rt Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mass <n> Width	Width (SRT, G-A220)		cm
Rt Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mass <n> Vol	Volume (SRT, G-D705)		cm3

9.1.22 Left Breast

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Breast	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Breast (SRT, T-04000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Int Mammary A	Container: Internal Mammary Artery (SRT, T-46200)		
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Breast Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Breast Mass <n> A	Area (SRT, G-A166)		cm2
Lt Breast Mass <n> A	Area (SRT, G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
Lt Breast Mass <n> C	Circumference (SRT, M-02560)		cm
Lt Breast Mass <n> AP	Height (DCM, 121207)		cm
Lt Breast Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Mass <n> Length	Length (SRT, G-A22A)		cm
Lt Breast Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Mass <n> Width	Width (SRT, G-A220)		cm
Lt Breast Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Mass <n> Vol	Volume (SRT, G-D705)		cm3
Lt Breast Mass <n> EI/B Area Ratio	EI/B Area Ratio (99SIEMENS, EBARatio)		1 (no units)
Lt Breast Mass <n> EI/B Area Ratio	EI/B Area Ratio (99SIEMENS, EBARatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Lt Breast Mass <n> A (E)	E-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioEArea)		cm2
Lt Breast Mass <n> A (B)	B-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioBArea)		cm2
Lt Breast Mass <n> EI/B Distance Ratio	EI/B Distance Ratio (99SIEMENS, EBDRatio)		1 (no units)
Lt Breast Mass <n> EI/B Distance Ratio	EI/B Distance Ratio (99SIEMENS, EBDRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Lt Breast Mass <n> D (E)	E-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioEDist)		cm
Lt Breast Mass <n> D (B)	B-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioBDist)		cm
Lt Breast Mass <n> Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)		1 (no units)
Lt Breast Mass <n> Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Breast Mass <n> ROI 1 (Reference)	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioRROI)		%
Lt Breast Mass <n> ROI 2 (Mass)	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioMROI)		%
(SWE: E) Lt Breast Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Breast Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Breast Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Breast Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Breast Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Lt Breast Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Lt Breast Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Lt Breast Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Breast Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Breast Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Breast Cyst <n>	Container: Cyst (SRT, M-3340A)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Breast Cyst <n> AP	Height (DCM, 121207)		cm
Lt Breast Cyst <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Cyst <n> Length	Length (SRT, G-A22A)		cm
Lt Breast Cyst <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Cyst <n> Width	Width (SRT, G-A220)		cm
Lt Breast Cyst <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Breast Cyst <n> Vol	Volume (SRT, G-D705)		cm3
Lt Axillary LN <n>	Container: Axillary Lymph Node (SRT, T-C4710)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Axillary LN <n> AP	Height (DCM, 121207)		cm
Lt Axillary LN <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Axillary LN <n> Length	Length (SRT, G-A22A)		cm
Lt Axillary LN <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Axillary LN <n> Width	Width (SRT, G-A220)		cm
Lt Axillary LN <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Axillary Lymph Node <n> Vol	Volume (SRT, G-D705)		cm3
Lt Breast Site <n>	Container: Site (SRT, G-A165)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
(SWE: E) Lt Breast Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Breast Site <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Breast Site <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Breast Site <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Breast Site <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Lt Breast Site <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Breast Site <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Site <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Lt Breast Site <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Lt Breast Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Breast Site <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Breast Site <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Site <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Breast Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Breast Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

9.1.23 Right Breast

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Breast	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Breast (SRT, T-04000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Int Mammary A	Container: Internal Mammary Artery (SRT, T-46200)		
Diam	Diameter (SRT, M-02550)		cm
Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Time	Acceleration Time (LN, 20168-1)		ms
V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PI	Pulsatility Index (LN, 12008-9)		1 (no units)
RI	Resistivity Index (LN, 12023-8)		1 (no units)
S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Breast Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Breast Mass <n> A	Area (SRT, G-A166)		cm2
Rt Breast Mass <n> A	Area (SRT, G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
Rt Breast Mass <n> C	Circumference (SRT, M-02560)		cm
Rt Breast Mass <n> AP	Height (DCM, 121207)		cm
Rt Breast Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Mass <n> Length	Length (SRT, G-A22A)		cm
Rt Breast Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Mass <n> Width	Width (SRT, G-A220)		cm
Rt Breast Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Mass <n> Vol	Volume (SRT, G-D705)		cm3
Rt Breast Mass <n> EI/B Area Ratio	EI/B Area Ratio (99SIEMENS, EBARatio)		1 (no units)
Rt Breast Mass <n> EI/B Area Ratio	EI/B Area Ratio (99SIEMENS, EBARatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Rt Breast Mass <n> A (E)	E-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioEArea)		cm2
Rt Breast Mass <n> A (B)	B-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioBArea)		cm2
Rt Breast Mass <n> EI/B Distance Ratio	EI/B Distance Ratio (99SIEMENS, EBDRatio)		1 (no units)
Rt Breast Mass <n> EI/B Distance Ratio	EI/B Distance Ratio (99SIEMENS, EBDRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Breast Mass <n> D (E)	E-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioEDist)		cm
Rt Breast Mass <n> D (B)	B-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioBDist)		cm
Rt Breast Mass <n> Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)		1 (no units)
Rt Breast Mass <n> Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Rt Breast Mass <n> ROI 1 (Reference)	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioRROI)		%
Rt Breast Mass <n> ROI 2 (Mass)	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioMROI)		%
(SWE: E) Rt Breast Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Breast Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Breast Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Breast Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Breast Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Rt Breast Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Rt Breast Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Breast Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Rt Breast Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Breast Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Breast Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Breast Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Breast Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Breast Cyst <n>	Container: Cyst (SRT, M-3340A)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Breast Cyst <n> AP	Height (DCM, 121207)		cm
Rt Breast Cyst <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Cyst <n> Length	Length (SRT, G-A22A)		cm
Rt Breast Cyst <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Cyst <n> Width	Width (SRT, G-A220)		cm
Rt Breast Cyst <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Breast Cyst <n> Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Axillary LN <n>	Container: Axillary Lymph Node (SRT, T-C4710)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Axillary LN <n> AP	Height (DCM, 121207)		cm
Rt Axillary LN <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Axillary LN <n> Length	Length (SRT, G-A22A)		cm
Rt Axillary LN <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Axillary LN <n> Width	Width (SRT, G-A220)		cm
Rt Axillary LN <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Axillary Lymph Node <n> Vol	Volume (SRT, G-D705)		cm3
Rt Breast Site <n>	Container: Site (SRT, G-A165)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
(SWE: E) Rt Breast Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Breast Site <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Breast Site <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Breast Site <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Breast Site <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Rt Breast Site <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Breast Site <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Rt Breast Site <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Rt Breast Site <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Breast Site <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Breast Site <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Breast Site <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Breast Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Breast Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

9.1.24 Both Breasts

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt and Lt Breast	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Breast (SRT, T-04000) Laterality (SRT, G-C171): Right and left (SRT, G-A102)	
(SWE: E) Breast Overall Statistics IQR	Overall Interquartile Range of Elasticity Medians (99SIEMENS, OIQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Breast Overall Statistics IQR/Median	Overall IQR/Median Ratio of Elasticity Medians (99SIEMENS, OIQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Breast Overall Statistics Mean	Overall Mean of Elasticity Medians (99SIEMENS, OMeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Breast Overall Statistics Median	Overall Median of Elasticity Medians (99SIEMENS, OMedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Breast Overall Statistics Std Dev	Overall Standard Deviation of Elasticity Medians (99SIEMENS, OStdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Breast Overall Statistics IQR	Overall Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, OIQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Breast Overall Statistics IQR/Median	Overall IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, OIQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Breast Overall Statistics Mean	Overall Mean of Shear Wave Velocity Medians (99SIEMENS, OMeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Breast Overall Statistics Median	Overall Median of Shear Wave Velocity Medians (99SIEMENS, OMedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Breast Overall Statistics Std Dev	Overall Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, OStdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

9.1.25 Fetal Heart

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Heart	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Fetal Heart (99SIEMENS, FetalHeart)	
Heart Circum	Cardiac Circumference, transverse by US (LN, 59073-7)		cm
Heart Circum	Cardiac Circumference, transverse by US (LN, 59073-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HA	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)		cm2
HA	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
CTR Area	Cardiothoracic Area Ratio (LN, 59076-0)		1 (no units)
CTR Circum	Cardiothoracic Circumference Ratio (LN, 59074-5)		1 (no units)
Left Ventricle	Container: Left Ventricle (SRT, T-32600)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm
LVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm
LVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm2
Right Ventricle	Container: Right Ventricle (SRT, T-32500)		
RVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm
RVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm
RVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm2

9.1.26 OB Assessments

9.1.26.1 OB Fetal Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
OB Fetal Assessment	Container: Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): OB Fetal Assessment Performed (99SIEMENS, OBFetalAssessmt) Subject ID (DCM, 121030)
Overall Comments	OB Fetal Assessment Comment (99SIEMENS, OBFAsmtComment)	
Placenta	Container: Placenta (SRT, T-F1100)	
Anterior	Anterior (SRT, G-A105)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Posterior	Posterior (SRT, G-A106)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Fundal	Fundal Placenta (99SIEMENS, FundalPlacenta)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Mid	Mid (SRT, R-404D6)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Right Lateral	Right Lateral (SRT, R-10232)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Left Lateral	Left Lateral (SRT, R-10236)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Low Lying	Low Lying Placenta (SRT, F-05227)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Marginal Previa	Marginal Placenta Previa (SRT, D4-F3061)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Partial Previa	Partial Placenta Previa (SRT, D4-F3063)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Complete Previa	Total Placenta Previa (SRT, D4-F3062)	Possible Assessment Values: Seen (99SIEMENS, Seen) when checked Not present when unchecked
Placenta Grade	Fetal Placenta Grade US (LN, 11946-1)	Possible Assessment Values: 0, 1, 2, 3
Placenta Cord Insertion	Fetal Umbilical Cord Insertion site US (LN, 11952-9)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Marginal insertion of umbilical cord (SRT, D4-F5010) Velamentous insertion of umbilical cord (SRT, D4-F5020) Marginal velamentous (99SIEMENS, UmbCrdMrgnlVelam) Eccentric (SRT, R-40416) Peripheral (SRT, G-A111) Central (SRT, G-A110)
Placenta Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Amniotic Fluid	Condition of Amniotic Fluid (SRT, F-00A32)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Marginal insertion of umbilical cord (SRT, D4-F5010) Velamentous insertion of umbilical cord (SRT, D4-F5020) Marginal velamentous (99SIEMENS, UmbCrdMrgnlVelam) Eccentric (SRT, R-40416) Peripheral (SRT, G-A111) Central (SRT, G-A110)
3 Vessel Cord	Umbilical Cord Normal (SRT, F-03C2F)	Possible Assessment Values: Yes (SRT, R-0038D) No (SRT, R-00339) Presence Undetermined (SRT, R-40271)
Prenatal State of Fetus	Container: Prenatal State of Fetus (SRT, F-88020)	
Fetal Position	Fetal position US (LN, 11875-2)	Possible Assessment Values: Position of vertex presentation (SRT, F-047C3) Frank breech presentation (SRT, F-87300) Footling breech presentation (SRT, F-87283) Transverse presentation (SRT, D8-20226) Oblique presentation (SRT, D8-20225) Variable (SRT, R-4040A)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Fetal Spine	Fetal Spine Study observation US (LN, 12110-3)	Possible Assessment Values: Right (SRT, G-A100) Left (SRT, G-A101) Anterior (SRT, G-A105) Posterior (SRT, G-A106) Superior (SRT, G-A116) Inferior (SRT, G-A115) Variable (SRT, R-4040A)
Gender	Fetus Sex US (LN, 11882-8)	Possible Assessment Values: Male (DCM, M) Female (DCM, F) Undetermined sex (DCM, 121103)
Fetal Head	Fetal Head (SRT, T-F6B00)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Nose/Lips	Nose/Lips (99SIEMENS, FetusNoseLips)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Fetal Cord Insertion	Fetal Cord Insertion (99SIEMENS, FetalCordInsert)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Fetal Brain	Container: Fetal Brain (SRT, T-D0110)	
Lateral Ventricles	Lateral Ventricle (SRT, T-A1650)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Cist Magna	Cisterna Magna (SRT, T-A1520)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Cerebellum	Cerebellum (SRT, T-A6000)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Posterior Fossa	Posterior fossa of cranial cavity (SRT, T-D1450)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Choroid	Choroid (SRT, T-AA31B)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
CSP	Cavum septi pellucidi (SRT, T-A1630)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Nuchal Translucency	Nuchal Translucency (99SIEMENS, NuchalTranslcncy)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Spine	Container: Structure of Fetal Vertebral Column (SRT, T-F7400)	
Cervical Spine	Cervical Spine (SRT, T-11501)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Thoracic Spine	Thoracic Spine (SRT, T-11502)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lumbar Spine	Lumbar Spine (SRT, T-11503)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Sacrum	Sacrum (SRT, R-FB417)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Abdomen	Container: Fetal Abdomen Contents (SRT, T-F6B20)	
Stomach	Stomach (SRT, T-57000)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Bladder	Bladder (SRT, T-74000)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt Kidney	Right Kidney (SRT, T-71010)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt Kidney	Left Kidney (SRT, T-71020)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Diaphragm	Diaphragm (SRT, T-D3400)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Bowel Pattern	Bowel Pattern (99SIEMENS, BowelPattern)	Possible Assessment Values: Echogenic (99SIEMENS, EtEchogenic) Non-echogenic (99SIEMENS, EtNonEchogenic)
Lt All Extremities	Container: All Extremities (SRT, T-D0308)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Upper Extremity	Upper Extremity Region (SRT, T-D0667)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt Lower Extremity	Lower Extremity (99SIEMENS, FetusLwrExtrem)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt 5-Fingers Hand	All fingers (SRT, T-D8891)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt Ankle/Foot	Structure of ankle and foot (SRT, T-D0838)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt 5-Toes Foot	All toes (SRT, T-D9891)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Rt All Extremities	Container: All Extremities (SRT, T-D0308)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Upper Extremity	Upper Extremity Region (SRT, T-D0667)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt Lower Extremity	Lower Extremity (99SIEMENS, FetusLwrExtrem)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt 5-Fingers Hand	All fingers (SRT, T-D8891)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt Ankle/Foot	Structure of ankle and foot (SRT, T-D0838)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt 5-Toes Foot	All toes (SRT, T-D9891)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

9.1.26.2 OB Maternal Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
OB Maternal Assessment	Container: Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): OB Maternal Assessment Performed (99SIEMENS, OBMaterAssessmt)
Overall Comments	OB Maternal Assessment Comment (99SIEMENS, OBMAsmtComment)	
Lt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Lt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Lt Ovarian Doppler	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Rt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Rt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Ovarian Doppler	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	
Lt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Lt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Rt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Vaginal Cervix	Container: Vaginal Cervix (SRT, T-8320B)	
Cervix	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cervicitis with Nabothian cyst (SRT, D7-71503) Bulky Cervix (99SIEMENS, BulkyCervix)
Cervix Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

9.1.27 Early OB Assessments

9.1.27.1 Early OB Fetal Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Early OB Fetal Assessment	Container: Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Early OB Fetal Assessment Performed (99SIEMENS, EOBFAssessment) Subject ID (DCM, 121030)
Overall Comments	Early OB Fetal Assessment Comment (99SIEMENS, EOBFAsmtComment)	
Gestational Sac	Observation of gestational sac (SRT, F-03FC9)	Possible Assessment Values: Intrauterine (SRT, R-40983) Extrauterine (99SIEMENS, Extrauterine) Dichorionic diamniotic twin pregnancy (SRT, D8-2019F) Monochorionic diamniotic twin pregnancy (SRT, D8-201A1) Multiple (SRT, R-40350) Not seen (SRT, G-A613)
Fetal Pole	Fetal Pole (99SIEMENS, FetalPole)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Multiple (SRT, R-40350)
Yolk Sac	Yolk sac (SRT, T-F1400)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613)
Cardiac Activity	Fetal Heart Activity US (LN, 11615-2)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613)
Gestational Sac Location	Gestational Sac location (99SIEMENS, GestationSacLoc)	Possible Assessment Values: Fundal (99SIEMENS, Fundal) Low Lying (99SIEMENS, LowLying) Cornual pregnancy (SRT, D8-02050)

9.1.27.2 Early OB Maternal Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Early OB Maternal Assessment	Container: Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Early OB Maternal Assessment Performed (99SIEMENS, EOBMAssessment)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Overall Comments	Early OB Maternal Assessment Comment (99SIEMENS, EOBMAsmtComment)	
Lt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Lt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Lt Ovarian Doppler	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	
Rt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Rt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Ovarian Doppler	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	
Lt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Lt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Rt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Vaginal Cervix	Container: Vaginal Cervix (SRT, T-8320B)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Cervix	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cervicitis with Nabothian cyst (SRT, D7-71503) Bulky Cervix (99SIEMENS, BulkyCervix)
Cervix Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Uterus	Container: Uterus (SRT, T-83000)	
Uterus	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Anteflexed uterus (SRT, F-80149) Retroflexed uterus (SRT, D7-75664) Atrophic uterus (99SIEMENS, AtrophicUterus) Bicornuate uterus (SRT, D4-82014) Septate uterus (99SIEMENS, SeptateUterus) Fibroid uterus (SRT, D7-F1000) Not seen (SRT, G-A613)
Uterus Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Free Fluid in Cul-de-sac	Container: Free fluid in Cul-de-sac (99SIEMENS, FreeFluidCulDSac)	
Free Fluid in Cul-de-sac	Free fluid in Cul-de-sac (99SIEMENS, FreeFluidCulDSac)	Possible Assessment Values: Large (SRT, R-404AA) Medium (SRT, R-404A9) Small (SRT, R-404A8) Not seen (SRT, G-A613)

9.1.28 GYN Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Gynecological Assessment	Container: Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Gynecological Assessment Performed (99SIEMENS, GynAssessmt)
Overall Comments	GYN Assessment Comment (99SIEMENS, GynAsmtComment)	
Lt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Lt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt Ovarian Doppler Comments	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	
Number of Lt Follicles	Number of follicles in left ovary (LN, 11879-4)	
Rt Ovary	Container: Ovary (SRT, T-87000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Ovary	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cystic (SRT, G-A300) Not seen (SRT, G-A613)
Rt Ovary Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Ovarian Doppler Comments	Ovarian Doppler (99SIEMENS, OvarianDopAssess)	
Number of Rt Follicles	Number of follicles in right ovary (LN, 11880-2)	
Lt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Lt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Kidney	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7-11061) Hydronephrosis (SRT, D7-14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
Rt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Vaginal Cervix	Container: Vaginal Cervix (SRT, T-8320B)	
Cervix	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Cervicitis with Nabothian cyst (SRT, D7-71503) Bulky Cervix (99SIEMENS, BulkyCervix)
Cervix Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Uterus	Container: Uterus (SRT, T-83000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Uterus	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Anteflexed uterus (SRT, F-80149) Retroflexed uterus (SRT, D7-75664) Atrophic uterus (99SIEMENS, AtrophicUterus) Bicornuate uterus (SRT, D4-82014) Septate uterus (99SIEMENS, SeptateUterus) Fibroid uterus (SRT, D7-F1000) Not seen (SRT, G-A613)
Uterus Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Endometrium	Container: Endometrium (SRT, T-83400)	
Endometrium	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Endometrium Normal (SRT, M-00004) Irregular (SRT, G-A402) Endometrium Thickened (SRT, F-8025A) Focal Thickening (99SIEMENS, EndomFocalThickn) Fluid Filled (99SIEMENS, EndomFluidFilled) Polyp (SRT, M-76800)
Endometrium Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Lt Uterine Adnexa	Container: Uterine Adnexa (SRT, T-88900)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Adnexa	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Ascites (SRT, DF-00AEF) Mass (SRT, M-03000)
Lt Adnexa Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Uterine Adnexa	Container: Uterine Adnexa (SRT, T-88900)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Adnexa	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Ascites (SRT, DF-00AEF) Mass (SRT, M-03000)
Rt Adnexa Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Cul-de-sac	Container: Cul-de-sac (SRT, T-D6407)	
Cul-de-sac	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Fluid seen (99SIEMENS, FluidSeen) No fluid seen (99SIEMENS, NoFluidSeen)
Cul-de-sac Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Pelvic Floor	Container: Pelvic Floor (SRT, T-D6236)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Funneling of Internal Urethral Meatus	Funneling of Internal Urethral Meatus (99SIEMENS, FunnlUrethralMea)	Possible Assessment Values: Present (SRT, G-A203) Absent (SRT, R-4089B) Presence Undetermined (SRT, R-40271)
Urethral Diverticuli	Urethral Diverticuli (99SIEMENS, UrethralDvrtculi)	Possible Assessment Values: Present (SRT, G-A203) Absent (SRT, R-4089B) Presence Undetermined (SRT, R-40271)

9.2 Appendix B: Vascular Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the Vascular Structured Reports of the Sequoia system SR files.

The mappings follow the DICOM SR Template TID 5100: Vascular Ultrasound Report, as described in PS 3.16-2014 of the DICOM Standard, and are organized in a manner similar to TID 5100. The **Label** column identifies the on-screen report label associated with a measurement. All private code values use the Coding Scheme Designator “99SIEMENS”.

A label name followed by “(angle°)” has an associated Doppler Angle (DCM, 125106) with a HAS PROPERTIES relationship.

The Code Values of the default factory units are listed in the mapping tables. The table below shows other available units.

Result Type	Default Factory Units	Other Units
Distance	cm	mm
Velocity	cm/s	m/s
Acceleration	cm/s2	m/s2

9.2.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container: Patient Characteristics (DCM, 121118)		
Comments	Comment (DCM, 121106)		
Age	Subject Age (DCM, 121033)		a
BP	Diastolic Blood Pressure (SRT, F-008ED)		mm[Hg]
BP	Systolic Blood Pressure (SRT, F-008EC)		mm[Hg]
HR	Heart Rate (LN, 8867-4)		bpm
Sex	Subject Sex (DCM, 121032)		

9.2.2 Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Summary	Container: Summary (DCM, 121111)		
Summary Comments	Comment (DCM, 121106)		1 (no units)

9.2.3 Left Arteries of Neck

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Artery of neck	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of neck (SRT, T-45005) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt ICA/CCA	ICA/CCA velocity ratio (LN, 33868-1)		1 (no units)
Lt Bulb	Container: Carotid Bulb (SRT, T-45170)		
Lt Bulb Diam	Diameter (SRT, M-02550)		cm
Lt Bulb Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Bulb Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Bulb Time	Acceleration Time (LN, 20168-1)		ms
Lt Bulb V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Bulb V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Bulb ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Bulb PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Bulb MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Bulb PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Bulb RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Bulb S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Bulb TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Bulb TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Bulb %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Bulb %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Bulb %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Bulb %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Bulb %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Bulb %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Bulb %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Bulb %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Bulb Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Bulb Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Bulb A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Bulb D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Bulb TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CCA Diam	Diameter (SRT, M-02550)		cm
Lt Dist CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist CCA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Dist CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Dist CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Dist CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Dist CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Dist CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Dist CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CCA Diam	Diameter (SRT, M-02550)		cm
Lt Mid CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid CCA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Mid CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Mid CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Mid CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Mid CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Mid CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Mid CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CCA Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox CCA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Prox CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Prox CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Prox CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Prox CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Prox CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Prox CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt ECA	Container: External Carotid Artery (SRT, T-45200)		
Lt ECA Diam	Diameter (SRT, M-02550)		cm
Lt ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt ECA Time	Acceleration Time (LN, 20168-1)		ms
Lt ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist ECA Diam	Diameter (SRT, M-02550)		cm
Lt Dist ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist ECA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Dist ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Dist ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Dist ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Dist ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Dist ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Dist ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid ECA Diam	Diameter (SRT, M-02550)		cm
Lt Mid ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid ECA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Mid ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Mid ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Mid ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Mid ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Mid ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Mid ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox ECA Diam	Diameter (SRT, M-02550)		cm
Lt Prox ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox ECA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Prox ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Prox ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Prox ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Prox ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Prox ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Prox ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist ICA Diam	Diameter (SRT, M-02550)		cm
Lt Dist ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist ICA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Dist ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Dist ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Dist ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Dist ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Dist ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid ICA Diam	Diameter (SRT, M-02550)		cm
Lt Mid ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid ICA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Mid ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Mid ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Mid ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Mid ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Mid ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Mid ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox ICA Diam	Diameter (SRT, M-02550)		cm
Lt Prox ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox ICA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Prox ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Prox ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Prox ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Prox ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Lt Prox ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Lt Prox ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Subclav A	Container: Subclavian Artery (SRT, T-46100)		
Lt Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm
Lt Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm/s
Lt Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm2
Lt Dist Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Vert A	Container: Vertebral Artery (SRT, T-45700)		
Lt Vert A Diam	Diameter (SRT, M-02550)		cm
Lt Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Vert A Time	Acceleration Time (LN, 20168-1)		ms
Lt Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Vert A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Vert A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vert A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Vert A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Vert A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Vert A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Vert A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Dist Vert A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Dist Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Dist Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Mid Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Vert A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Mid Vert A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Mid Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Mid Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Prox Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Vert A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Prox Vert A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Prox Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Prox Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Vert A Acceleration	Acceleration Index(LN ,20167-3)		cm/sÂ²
Lt Vert A Time	Acceleration Time(LN ,20168-1)		ms
Lt Vert A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Vert A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Vert A PI	Pulsatility Index(LN ,12008-9)		unitless
Lt Vert A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Vert A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Vert A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Vert A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		unitless
Lt Vert A RI	Resistivity Index(LN ,12023-8)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vert A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Vert A Angle	Doppler Angle(DCM ,125106)		Â°
Lt Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Auto IMT Labels			
Lt Prox CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Bulb IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Bulb IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Bulb IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Bulb IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

9.2.4 Right Arteries of Neck

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Artery of neck	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of neck (SRT, T-45005) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt ICA/CCA	ICA/CCA velocity ratio (LN, 33868-1)		1 (no units)
Rt Bulb	Container: Carotid Bulb (SRT, T-45170)		
Rt Bulb Diam	Diameter (SRT, M-02550)		cm
Rt Bulb Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Bulb Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Bulb Time	Acceleration Time (LN, 20168-1)		ms
Rt Bulb V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Bulb V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Bulb ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Bulb PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Bulb MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Bulb PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Bulb RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Bulb S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Bulb TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Bulb TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Bulb %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Bulb %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Bulb %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Bulb %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Bulb %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Bulb %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Bulb %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Bulb %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Bulb Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Bulb Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Bulb A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Bulb D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Bulb TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CCA Diam	Diameter (SRT, M-02550)		cm
Rt Dist CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist CCA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Dist CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Dist CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Dist CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Dist CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Dist CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Dist CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CCA Diam	Diameter (SRT, M-02550)		cm
Rt Mid CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid CCA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Mid CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Mid CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Mid CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Mid CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Mid CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Mid CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox CCA	Container: Common Carotid Artery (SRT, T-45100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox CCA Diam	Diameter (SRT, M-02550)		cm
Rt Prox CCA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox CCA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox CCA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox CCA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox CCA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox CCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox CCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox CCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox CCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox CCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox CCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox CCA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox CCA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Prox CCA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox CCA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Prox CCA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Prox CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Prox CCA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox CCA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Prox CCA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Prox CCA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox CCA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox CCA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox CCA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt ECA	Container: External Carotid Artery (SRT, T-45200)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ECA Diam	Diameter (SRT, M-02550)		cm
Rt ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt ECA Time	Acceleration Time (LN, 20168-1)		ms
Rt ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist ECA Diam	Diameter (SRT, M-02550)		cm
Rt Dist ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ECA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Dist ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Dist ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Dist ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Dist ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Dist ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Dist ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid ECA Diam	Diameter (SRT, M-02550)		cm
Rt Mid ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid ECA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Mid ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Mid ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Mid ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Mid ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Mid ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Mid ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox ECA	Container: External Carotid Artery (SRT, T-45200)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox ECA Diam	Diameter (SRT, M-02550)		cm
Rt Prox ECA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ECA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox ECA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox ECA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox ECA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox ECA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox ECA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox ECA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox ECA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox ECA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox ECA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox ECA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox ECA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Prox ECA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ECA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Prox ECA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Prox ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Prox ECA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ECA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Prox ECA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Prox ECA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox ECA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox ECA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist ICA Diam	Diameter (SRT, M-02550)		cm
Rt Dist ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist ICA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Dist ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Dist ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Dist ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Dist ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Dist ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Dist ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid ICA Diam	Diameter (SRT, M-02550)		cm
Rt Mid ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid ICA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Mid ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Mid ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Mid ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Mid ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Mid ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox ICA	Container: Internal Carotid Artery (SRT, T-45300)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox ICA Diam	Diameter (SRT, M-02550)		cm
Rt Prox ICA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ICA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox ICA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox ICA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox ICA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox ICA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox ICA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox ICA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox ICA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox ICA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox ICA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox ICA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox ICA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Prox ICA %Stenosis	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ICA %Stenosis A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Prox ICA %Stenosis A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Prox ICA %Stenosis	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ICA %Stenosis D1	Vessel Intimal Diameter (SRT, R-1025C)		cm
Rt Prox ICA %Stenosis D2	Vessel lumen diameter (SRT, G-0364)		cm
Rt Prox ICA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox ICA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox ICA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox ICA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Subclav A	Container: Subclavian Artery (SRT, T-46100)		
Rt Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm
Rt Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm/s
Rt Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm2
Rt Dist Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Subclav A Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Vert A	Container: Vertebral Artery (SRT, T-45700)		
Rt Vert A Diam	Diameter (SRT, M-02550)		cm
Rt Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Vert A Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Vert A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Vert A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Vert A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Vert A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Vert A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Vert A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Vert A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Dist Vert A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Dist Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Vert A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Mid Vert A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Mid Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Vert A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Vert A	Container: Vertebral Artery (SRT, T-45700)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Vert A Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Vert A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Vert A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Prox Vert A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Vert A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Vert A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Vert A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Vert A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Vert A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Prox Vert A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Vert A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Vert A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Mid Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Dist Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Prox Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Mid Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Dist Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Vert A Acceleration	Acceleration Index(LN ,20167-3)		cm/s²
Rt Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s²
Rt Vert A Time	Acceleration Time(LN ,20168-1)		ms
Rt Vert A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Vert A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vert A PI	Pulsatility Index(LN ,12008-9)		unitless
Rt Vert A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Vert A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Vert A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		unitless
Rt Vert A RI	Resistivity Index(LN ,12023-8)		unitless
Rt Vert A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Vert A Angle	Doppler Angle(DCM ,125106)		°
Rt Vert A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Auto IMT Labels			
Rt Prox CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CCA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CCA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CCA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CCA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ICA IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ICA IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ICA IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ICA IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Bulb IMT Mean	Mean Intima Media Thickness(99SIEMENS ,MeanIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Bulb IMT Max	Max Intima Media Thickness(99SIEMENS ,MaxIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Bulb IMT Min	Min Intima Media Thickness(99SIEMENS ,MinIMT)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Bulb IMT C10	C10 Intima Media Thickness(99SIEMENS ,IMTC10)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

9.2.5 Left Arteries of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Artery of Lower Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Lower Extremity (SRT, T-47040) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Aneurysm	Container: Aneurysm (SRT, M-32200)		
Lt CIA Aneurysm Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt CIA Aneurysm Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt CIA Aneurysm (Post Repair) Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA Aneurysm (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt CIA Aneurysm AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt CIA Aneurysm (Post Repair) AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA Aneurysm (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA Aneurysm Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt CIA Aneurysm Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt CIA Aneurysm (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Pop A Aneurysm Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Pop A Aneurysm Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Pop A Aneurysm AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Pop A Aneurysm AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Pop A Aneurysm Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Pop A Aneurysm Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt CIA Aneurysm Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Lt CIA Aneurysm (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Pop A Aneurysm Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Lt CIA Aneurysm Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Lt CIA Aneurysm (Post Repair) Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt Pop A Aneurysm Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Lt CIA Aneurysm V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	
Lt CIA Aneurysm MD (angle°) (Post Repair)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt CIA Aneurysm (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Pop A Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt CIA Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt CIA Aneurysm (Post Repair) RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Pop A Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt CIA Aneurysm S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt CIA Aneurysm (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Pop A Aneurysm S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt CIA Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt CIA Aneurysm (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt CIA Aneurysm (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Pop A Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Pop A Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt CIA Aneurysm A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Pop A Aneurysm A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Lt CIA Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt CIA Aneurysm (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Pop A Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt CIA Aneurysm TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Pop A Aneurysm TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist ATA Diam	Diameter (SRT, M-02550)		cm
Lt Dist ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist ATA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid ATA Diam	Diameter (SRT, M-02550)		cm
Lt Mid ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid ATA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox ATA Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox ATA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt CFA	Container: Common Femoral Artery (SRT, T-47400)		
Lt CFA Diam	Diameter (SRT, M-02550)		cm
Lt CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt CFA Time	Acceleration Time (LN, 20168-1)		ms
Lt CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CFA Diam	Diameter (SRT, M-02550)		cm
Lt Dist CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist CFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CFA Diam	Diameter (SRT, M-02550)		cm
Lt Mid CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid CFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CFA Diam	Diameter (SRT, M-02550)		cm
Lt Prox CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox CFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt CIA	Container: Common Iliac Artery (SRT, T-46710)		
Lt CIA Diam	Diameter (SRT, M-02550)		cm
Lt CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Lt CIA Time	Acceleration Time (LN, 20168-1)		ms
Lt CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CIA Diam	Diameter (SRT, M-02550)		cm
Lt Dist CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Lt Dist CIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt Dist CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Dist CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Dist CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Dist CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Dist CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Dist CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Dist CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Dist CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CIA Diam	Diameter (SRT, M-02550)		cm
Lt Mid CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Lt Mid CIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt Mid CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Mid CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Mid CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Mid CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Mid CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Mid CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Mid CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CIA Diam	Diameter (SRT, M-02550)		cm
Lt Prox CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Lt Prox CIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt Prox CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Prox CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Prox CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Prox CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Prox CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Prox CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Prox CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Prox CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt DPA	Container: Dorsalis Pedis Artery (SRT, T-47741)		
Lt DPA Diam	Diameter (SRT, M-02550)		cm
Lt DPA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt DPA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt DPA Time	Acceleration Time (LN, 20168-1)		ms
Lt DPA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt DPA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt DPA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt DPA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt DPA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt DPA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt DPA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt DPA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt DPA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt DPA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt DPA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt DPA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt DPA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt DPA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt DPA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt EIA	Container: External Iliac Artery (SRT, T-46910)		
Lt EIA Diam	Diameter (SRT, M-02550)		cm
Lt EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt EIA Time	Acceleration Time (LN, 20168-1)		ms
Lt EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist EIA Diam	Diameter (SRT, M-02550)		cm
Lt Dist EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist EIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid EIA Diam	Diameter (SRT, M-02550)		cm
Lt Mid EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid EIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox EIA Diam	Diameter (SRT, M-02550)		cm
Lt Prox EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox EIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt IIA	Container: Internal Iliac Artery (SRT, T-46740)		
Lt IIA Diam	Diameter (SRT, M-02550)		cm
Lt IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt IIA Time	Acceleration Time (LN, 20168-1)		ms
Lt IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist IIA Diam	Diameter (SRT, M-02550)		cm
Lt Dist IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist IIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid IIA Diam	Diameter (SRT, M-02550)		cm
Lt Mid IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid IIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox IIA Diam	Diameter (SRT, M-02550)		cm
Lt Prox IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox IIA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Peroneal A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Peroneal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Peroneal A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Peroneal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Peroneal A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Peroneal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Pop A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Pop A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Pop A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Pop A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Pop A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Pop A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Pop A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Pop A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist PTA Diam	Diameter (SRT, M-02550)		cm
Lt Dist PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist PTA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid PTA Diam	Diameter (SRT, M-02550)		cm
Lt Mid PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid PTA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox PTA Diam	Diameter (SRT, M-02550)		cm
Lt Prox PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox PTA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt DFA	Container: Profunda Femoris Artery (SRT, T-47440)		
Lt DFA Diam	Diameter (SRT, M-02550)		cm
Lt DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt DFA Time	Acceleration Time (LN, 20168-1)		ms
Lt DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist DFA Diam	Diameter (SRT, M-02550)		cm
Lt Dist DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist DFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid DFA Diam	Diameter (SRT, M-02550)		cm
Lt Mid DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid DFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox DFA Diam	Diameter (SRT, M-02550)		cm
Lt Prox DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox DFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt CFA Pseudoaneurysm	Container: Pseudoaneurysm (SRT, M-32390)		
Lt CFA Pseudoaneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt CFA Pseudoaneurysm ED	End Diastolic Velocity(LN ,11653-3)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Lt CFA Pseudoaneurysm S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	Unitless
Lt CFA Pseudoaneurysm Angle	Doppler Angle(DCM ,125106)		°
Lt CFA Pseudoaneurysm RI	Resistivity Index(LN ,12023-8)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	Unitless
Lt CFA Pseudoaneurysm PI	Pulsatility Index(LN ,12008-9)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	Unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CFA Pseudoaneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Lt CFA Pseudoaneurysm TAMx	Time averaged peak velocity(LN ,11692-1)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Lt CFA Pseudoaneurysm TAMn	Time averaged mean velocity(LN ,20352-1)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Lt CFA Pseudoaneurysm D1	Distance 1 (99SIEMENS, Distance1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt CFA Pseudoaneurysm D1	Distance 1 (99SIEMENS, Distance1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt CFA Pseudoaneurysm D2	Distance 2 (99SIEMENS, Distance2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt CFA Pseudoaneurysm D2	Distance 2 (99SIEMENS, Distance2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt CFA Pseudoaneurysm D3	Distance 3 (99SIEMENS, Distance3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt CFA Pseudoaneurysm D3	Distance 3 (99SIEMENS, Distance3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Dist Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Dist CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Dist CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Dist CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Dist DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Dist EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Dist EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Dist EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Dist IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Dist IIA Stent AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Dist IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Dist Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Dist Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Dist SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Dist CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Lt Dist CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Lt Dist DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Lt Dist EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Lt Dist IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Lt Dist Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Lt Dist SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Lt Dist CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Lt Dist CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Lt Dist DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Lt Dist EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms
Lt Dist IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Lt Dist Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Lt Dist SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms
Lt Dist CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Dist CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Dist DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Dist EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Dist Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Dist SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Dist CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Dist CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Dist DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Dist EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Dist IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Dist Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Dist SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Dist CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Dist CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Dist DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Dist EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Dist IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Dist Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Dist SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Dist CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Lt Dist CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Lt Dist CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt Dist CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Dist DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Dist EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Dist EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Dist IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Dist IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Dist Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Dist Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Dist SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Lt Dist SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Lt Dist CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Dist CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Dist DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Lt Dist EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Dist IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Lt Dist Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Dist CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Dist CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Dist DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Dist EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Dist IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Dist Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Dist SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Dist CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Mid CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Mid CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Mid CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Mid DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Mid EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Mid EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Mid EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Mid IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Mid IIA Stent AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Mid IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Mid Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Mid SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Mid SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Mid CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Lt Mid CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Lt Mid DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Lt Mid EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Lt Mid IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Lt Mid Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Lt Mid SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Lt Mid CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Lt Mid CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Lt Mid DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Lt Mid EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms
Lt Mid IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Lt Mid Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Lt Mid SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Mid DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Mid EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Mid IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Mid Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Mid SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Mid CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Mid CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Mid DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Mid EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Mid IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Mid Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Mid SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Mid CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Mid CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Mid DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Mid EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Mid IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Mid SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Mid CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Lt Mid CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt Mid CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt Mid DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Mid DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Mid EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Mid EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Mid IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Mid IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Mid Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Mid Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Mid SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Lt Mid SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Lt Mid CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Mid CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Mid DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Mid IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Lt Mid Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Lt Mid SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Mid CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Mid CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Mid DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Mid EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Mid IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Mid Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Mid SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Mid CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Prox CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Prox CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Prox CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Prox CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Prox DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Prox EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Prox EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Prox IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Prox IIA Stent AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Lt Prox IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Lt Prox Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Prox Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Prox SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Prox SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Prox CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Lt Prox CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Lt Prox DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Lt Prox EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Lt Prox IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Lt Prox Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Lt Prox SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Lt Prox CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Lt Prox CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Lt Prox DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Lt Prox EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Lt Prox Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Lt Prox SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms
Lt Prox CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Prox CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Prox DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Prox EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Prox IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Prox Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Prox SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Prox CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Prox CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Lt Prox DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Prox EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Prox IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Prox Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Prox SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Prox CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Lt Prox CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Lt Prox EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Lt Prox IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Lt Prox Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Lt Prox SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Lt Prox CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Lt Prox CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Lt Prox CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt Prox CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Lt Prox DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Prox DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Lt Prox EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Prox EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Lt Prox IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Prox IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Lt Prox Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Prox Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Lt Prox SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Lt Prox SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Prox CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Prox DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Lt Prox EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Prox IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Lt Prox Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Lt Prox SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Prox CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Lt Prox CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Lt Prox DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Lt Prox EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Lt Prox IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Lt Prox Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Lt Prox SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Lt Prox CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist SFA Diam	Diameter (SRT, M-02550)		cm
Lt Dist SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist SFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid SFA Diam	Diameter (SRT, M-02550)		cm
Lt Mid SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid SFA Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox SFA Diam	Diameter (SRT, M-02550)		cm
Lt Prox SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox SFA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist T-P Trunk Diam	Diameter (SRT, M-02550)		cm
Lt Dist T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid T-P Trunk Diam	Diameter (SRT, M-02550)		cm
Lt Mid T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox T-P Trunk Diam	Diameter (SRT, M-02550)		cm
Lt Prox T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.6 Right Arteries of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Artery of Lower Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Lower Extremity (SRT, T-47040) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Aneurysm	Container: Aneurysm (SRT, M-32200)		
Rt CIA Aneurysm Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt CIA Aneurysm Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt CIA Aneurysm (Post Repair) Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA Aneurysm (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA Aneurysm AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA Aneurysm AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt CIA Aneurysm (Post Repair) AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA Aneurysm (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA Aneurysm Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt CIA Aneurysm Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt CIA Aneurysm (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA Aneurysm (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Pop A Aneurysm Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Pop A Aneurysm Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Pop A Aneurysm AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Pop A Aneurysm AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Pop A Aneurysm Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Pop A Aneurysm Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt CIA Aneurysm Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Rt CIA Aneurysm (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Pop A Aneurysm Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Rt CIA Aneurysm Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Rt CIA Aneurysm (Post Repair) Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt Pop A Aneurysm Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Rt CIA Aneurysm V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA Aneurysm (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt CIA Aneurysm (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Pop A Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt CIA Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt CIA Aneurysm (Post Repair) RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Pop A Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt CIA Aneurysm S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt CIA Aneurysm (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Pop A Aneurysm S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA Aneurysm TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt CIA Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt CIA Aneurysm (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt CIA Aneurysm (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Pop A Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Pop A Aneurysm Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt CIA Aneurysm A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA Aneurysm (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Pop A Aneurysm A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt CIA Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt CIA Aneurysm (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Pop A Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt CIA Aneurysm TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Pop A Aneurysm TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist ATA Diam	Diameter (SRT, M-02550)		cm
Rt Dist ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist ATA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid ATA Diam	Diameter (SRT, M-02550)		cm
Rt Mid ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid ATA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox ATA	Container: Anterior Tibial Artery (SRT, T-47700)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox ATA Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox ATA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ATA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox ATA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox ATA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox ATA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox ATA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox ATA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox ATA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox ATA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox ATA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox ATA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox ATA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox ATA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox ATA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox ATA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox ATA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox ATA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt CFA	Container: Common Femoral Artery (SRT, T-47400)		
Rt CFA Diam	Diameter (SRT, M-02550)		cm
Rt CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt CFA Time	Acceleration Time (LN, 20168-1)		ms
Rt CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CFA Diam	Diameter (SRT, M-02550)		cm
Rt Dist CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist CFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CFA Diam	Diameter (SRT, M-02550)		cm
Rt Mid CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid CFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox CFA	Container: Common Femoral Artery (SRT, T-47400)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox CFA Diam	Diameter (SRT, M-02550)		cm
Rt Prox CFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox CFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox CFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox CFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox CFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox CFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox CFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox CFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox CFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox CFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox CFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox CFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox CFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox CFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox CFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt CIA	Container: Common Iliac Artery (SRT, T-46710)		
Rt CIA Diam	Diameter (SRT, M-02550)		cm
Rt CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Rt CIA Time	Acceleration Time (LN, 20168-1)		ms
Rt CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt CIA (Post Repair)MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CIA Diam	Diameter (SRT, M-02550)		cm
Rt Dist CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Rt Dist CIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt Dist CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Dist CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Dist CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Dist CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Dist CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Dist CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Dist CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Dist CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CIA Diam	Diameter (SRT, M-02550)		cm
Rt Mid CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Rt Mid CIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt Mid CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Mid CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Mid CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Mid CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Mid CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Mid CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Mid CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA	Container: Common Iliac Artery (SRT, T-46710)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox CIA Diam	Diameter (SRT, M-02550)		cm
Rt Prox CIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox CIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox CIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox CIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox CIA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Rt Prox CIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox CIA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt Prox CIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox CIA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox CIA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox CIA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox CIA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox CIA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Prox CIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Prox CIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox CIA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Prox CIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox CIA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox CIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Prox CIA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Prox CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Prox CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Prox CIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox CIA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt DPA	Container: Dorsalis Pedis Artery (SRT, T-47741)		
Rt DPA Diam	Diameter (SRT, M-02550)		cm
Rt DPA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt DPA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt DPA Time	Acceleration Time (LN, 20168-1)		ms
Rt DPA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt DPA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt DPA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt DPA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt DPA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt DPA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt DPA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt DPA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt DPA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt DPA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt DPA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt DPA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt DPA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt DPA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt DPA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt EIA	Container: External Iliac Artery (SRT, T-46910)		
Rt EIA Diam	Diameter (SRT, M-02550)		cm
Rt EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt EIA Time	Acceleration Time (LN, 20168-1)		ms
Rt EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist EIA Diam	Diameter (SRT, M-02550)		cm
Rt Dist EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist EIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid EIA Diam	Diameter (SRT, M-02550)		cm
Rt Mid EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid EIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox EIA	Container: External Iliac Artery (SRT, T-46910)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox EIA Diam	Diameter (SRT, M-02550)		cm
Rt Prox EIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox EIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox EIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox EIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox EIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox EIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox EIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox EIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox EIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox EIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox EIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox EIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox EIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox EIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox EIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox EIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox EIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox EIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox EIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox EIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt IIA	Container: Internal Iliac Artery (SRT, T-46740)		
Rt IIA Diam	Diameter (SRT, M-02550)		cm
Rt IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt IIA Time	Acceleration Time (LN, 20168-1)		ms
Rt IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist IIA Diam	Diameter (SRT, M-02550)		cm
Rt Dist IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist IIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid IIA Diam	Diameter (SRT, M-02550)		cm
Rt Mid IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid IIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox IIA	Container: Internal Iliac Artery (SRT, T-46740)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox IIA Diam	Diameter (SRT, M-02550)		cm
Rt Prox IIA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox IIA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox IIA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox IIA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox IIA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox IIA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox IIA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox IIA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox IIA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox IIA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox IIA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox IIA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox IIA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox IIA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox IIA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox IIA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox IIA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox IIA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox IIA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Peroneal A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Peroneal MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Peroneal A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Peroneal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Peroneal A	Container: Peroneal Artery (SRT, T-47630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Peroneal A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Peroneal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Peroneal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Peroneal A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Peroneal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Peroneal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Peroneal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Peroneal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Peroneal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Peroneal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Peroneal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Peroneal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Peroneal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Peroneal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Peroneal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Peroneal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Peroneal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Pop A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Pop A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Pop A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Pop A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Pop A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Pop A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Pop A	Container: Popliteal Artery (SRT, T-47500)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Pop A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Pop A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Pop A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Pop A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Pop A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Pop A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Pop A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Pop A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Pop A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Pop A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Pop A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Pop A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Pop A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Pop A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Pop A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Pop A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Pop A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist PTA Diam	Diameter (SRT, M-02550)		cm
Rt Dist PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist PTA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid PTA Diam	Diameter (SRT, M-02550)		cm
Rt Mid PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid PTA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox PTA	Container: Posterior Tibial Artery (SRT, T-47600)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox PTA Diam	Diameter (SRT, M-02550)		cm
Rt Prox PTA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox PTA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox PTA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox PTA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox PTA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox PTA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox PTA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox PTA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox PTA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox PTA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox PTA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox PTA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox PTA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox PTA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox PTA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox PTA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox PTA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt DFA	Container: Profunda Femoris Artery (SRT, T-47440)		
Rt DFA Diam	Diameter (SRT, M-02550)		cm
Rt DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt DFA Time	Acceleration Time (LN, 20168-1)		ms
Rt DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist DFA Diam	Diameter (SRT, M-02550)		cm
Rt Dist DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist DFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid DFA Diam	Diameter (SRT, M-02550)		cm
Rt Mid DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid DFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox DFA	Container: Profunda Femoris Artery (SRT, T-47440)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox DFA Diam	Diameter (SRT, M-02550)		cm
Rt Prox DFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox DFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox DFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox DFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox DFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox DFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox DFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox DFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox DFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox DFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox DFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox DFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox DFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox DFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox DFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt CFA Pseudoaneurysm	Container: Pseudoaneurysm (SRT, M-32390)		
Rt CFA Pseudoaneurysm PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt CFA Pseudoaneurysm ED	End Diastolic Velocity(LN ,11653-3)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Rt CFA Pseudoaneurysm MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt CFA Pseudoaneurysm S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	Unitless
Rt CFA Pseudoaneurysm Angle	Doppler Angle(DCM ,125106)		°
Rt CFA Pseudoaneurysm RI	Resistivity Index(LN ,12023-8)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	unitless
Rt CFA Pseudoaneurysm PI	Pulsatility Index(LN ,12008-9)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	unitless
Rt CFA Pseudoaneurysm TAMx	Time averaged peak velocity(LN ,11692-1)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s
Rt CFA Pseudoaneurysm TAMn	Time averaged mean velocity(LN ,20352-1)	Finding Site(SRT ,G-C0E3): Common Femoral Artery(SRT ,T-47400)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CFA Pseudoaneurysm D1	Distance 1 (99SIEMENS, Distance1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt CFA Pseudoaneurysm D1	Distance 1 (99SIEMENS, Distance1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt CFA Pseudoaneurysm D2	Distance 2 (99SIEMENS, Distance2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt CFA Pseudoaneurysm D2	Distance 2 (99SIEMENS, Distance2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt CFA Pseudoaneurysm D3	Distance 3 (99SIEMENS, Distance3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt CFA Pseudoaneurysm D3	Distance 3 (99SIEMENS, Distance3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Dist Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Dist CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Dist CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Dist CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Dist CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Dist DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Dist EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Dist EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Dist EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Dist IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Dist IIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Dist IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Dist Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Dist Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Dist SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Dist SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Dist CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Rt Dist CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Rt Dist EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Rt Dist IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Rt Dist Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Rt Dist SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Rt Dist CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Rt Dist CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Rt Dist DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Rt Dist EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms
Rt Dist IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Rt Dist Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Rt Dist SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms
Rt Dist CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Dist CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Dist DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Dist EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Dist IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Dist Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Dist SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Dist CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Dist DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Dist EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Dist IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Dist Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Dist SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Dist CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Dist CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Dist DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Dist EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Dist IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Dist Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Dist SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Dist CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Dist CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Dist CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt Dist CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt Dist DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Dist DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Dist EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Rt Dist IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Dist IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Dist Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Dist Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Dist SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Dist SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Dist CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Dist CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Dist DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Dist EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Rt Dist IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Rt Dist Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt Dist SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Dist CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Dist CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Dist EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Dist IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Dist Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Dist SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Dist CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Mid CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Mid CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Mid CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Mid DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Mid EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Mid EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Mid EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Mid IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Mid IIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Mid IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Mid Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Mid Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Mid SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Mid CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Rt Mid CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Rt Mid DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Rt Mid EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Rt Mid IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Rt Mid Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Rt Mid SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Rt Mid CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Rt Mid CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms
Rt Mid DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Rt Mid EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms
Rt Mid IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Rt Mid Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Rt Mid SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms
Rt Mid CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Mid CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Mid DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Mid IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Mid Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Mid SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Mid CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Mid CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Mid DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Mid EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Mid IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Mid Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Mid SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Mid CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Mid CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Mid DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Mid EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Mid IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Mid Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Mid SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Mid CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Mid CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt Mid DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Mid DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Mid EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Rt Mid EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Rt Mid IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Mid IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Mid Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Mid Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Mid SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Mid SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Mid CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Mid CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Mid DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Mid EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Rt Mid Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt Mid SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Mid CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Mid CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Mid DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Mid EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Mid IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Mid Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Mid SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Mid CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Prox CFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Prox CIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Prox CIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Prox CIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox CIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox CIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox CIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox DFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Prox DFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Prox EIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox EIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Prox EIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox EIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox EIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox EIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox IIA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Prox IIA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Prox IIA Stent AP	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Rt Prox IIA Stent AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent Trans Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox IIA Stent Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Rt Prox Pop A Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Prox Pop A Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Prox SFA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Prox SFA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Prox CFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s2
Rt Prox CIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s2
Rt Prox DFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s2
Rt Prox EIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s2
Rt Prox IIA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s2
Rt Prox Pop A Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s2
Rt Prox SFA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s2
Rt Prox CFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ms
Rt Prox CIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ms
Rt Prox EIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ms
Rt Prox IIA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ms
Rt Prox Pop A Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ms
Rt Prox SFA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ms
Rt Prox CFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox SFA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox EIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Prox CIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Prox DFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Prox EIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Prox IIA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Prox Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Prox SFA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Prox CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Prox CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Prox DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Prox EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Prox IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Prox Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Prox SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	1 (no units)
Rt Prox CIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	1 (no units)
Rt Prox DFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	1 (no units)
Rt Prox EIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	1 (no units)
Rt Prox IIA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	1 (no units)
Rt Prox Pop A Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	1 (no units)
Rt Prox SFA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	1 (no units)
Rt Prox CFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox DFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Prox CFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	ml/min
Rt Prox CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt Prox CIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	ml/min
Rt Prox DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Prox DFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	ml/min
Rt Prox EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Rt Prox EIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	ml/min
Rt Prox IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Prox IIA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	ml/min
Rt Prox Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min
Rt Prox Pop A Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Prox SFA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	ml/min
Rt Prox CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Prox CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Prox DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Prox EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Rt Prox IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Rt Prox Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt Prox SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Prox CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm
Rt Prox CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm
Rt Prox DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm
Rt Prox EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm
Rt Prox IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm
Rt Prox Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm
Rt Prox SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm
Rt Prox CFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox EIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox IIA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox Pop A Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox SFA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist SFA Diam	Diameter (SRT, M-02550)		cm
Rt Dist SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist SFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid SFA Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid SFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox SFA	Container: Superficial Femoral Artery (SRT, T-47403)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox SFA Diam	Diameter (SRT, M-02550)		cm
Rt Prox SFA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox SFA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox SFA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox SFA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox SFA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox SFA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox SFA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox SFA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox SFA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox SFA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox SFA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox SFA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox SFA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox SFA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox SFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox SFA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist T-P Trunk Diam	Diameter (SRT, M-02550)		cm
Rt Dist T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid T-P Trunk Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox T-P Trunk	Container: Tibioperoneal Trunk (SRT, T-4704A)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox T-P Trunk Diam	Diameter (SRT, M-02550)		cm
Rt Prox T-P Trunk Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox T-P Trunk Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox T-P Trunk Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox T-P Trunk V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox T-P Trunk V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox T-P Trunk ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox T-P Trunk PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox T-P Trunk MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox T-P Trunk PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox T-P Trunk RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox T-P Trunk S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox T-P Trunk TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox T-P Trunk TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox T-P Trunk Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox T-P Trunk TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.7 Left Veins of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vein of Lower Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Lower Extremity (SRT, T-49403) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Dist ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist ATV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid ATV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox ATV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist ATV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid ATV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox ATV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Boyd's Perf	Container: Boyd's perforating Vein (SRT, T-49424)		
Lt Boyd's Perf Diam	Diameter (SRT, M-02550)		cm
Lt Boyd's Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Boyd's Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Boyd's Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Boyd's Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Boyd's Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Cockett's Perf 1	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Cockett's Perf 1 Diam	Diameter (SRT, M-02550)		cm
Lt Cockett's Perf 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Cockett's Perf 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Cockett's Perf 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Cockett's Perf 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Cockett's Perf 2	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Cockett's Perf 2 Diam	Diameter (SRT, M-02550)		cm
Lt Cockett's Perf 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Cockett's Perf 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Cockett's Perf 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Cockett's Perf 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Cockett's Perf 3	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 3	
Lt Cockett's Perf 3 Diam	Diameter (SRT, M-02550)		cm
Lt Cockett's Perf 3 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Cockett's Perf 3 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 3 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Cockett's Perf 3 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Cockett's Perf 3 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt CFV	Container: Common Femoral Vein (SRT, G-035B)		
Lt CFV Diam	Diameter (SRT, M-02550)		cm
Lt CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CFV Diam	Diameter (SRT, M-02550)		cm
Lt Dist CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CFV Diam	Diameter (SRT, M-02550)		cm
Lt Mid CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CFV Diam	Diameter (SRT, M-02550)		cm
Lt Prox CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIV	Container: Common Iliac Vein (SRT, T-48920)		
Lt CIV Diam	Diameter (SRT, M-02550)		cm
Lt CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist CIV Diam	Diameter (SRT, M-02550)		cm
Lt Dist CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid CIV Diam	Diameter (SRT, M-02550)		cm
Lt Mid CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Mid CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox CIV Diam	Diameter (SRT, M-02550)		cm
Lt Prox CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Prox CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dodd Perf	Container: Dodd Perforator (99SIEMENS, DoddPerforator)		
Lt Dodd Perf Diam	Diameter (SRT, M-02550)		cm
Lt Dodd Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dodd Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dodd Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dodd Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dodd Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt EIV	Container: External Iliac Vein (SRT, T-48930)		
Lt EIV Diam	Diameter (SRT, M-02550)		cm
Lt EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist EIV Diam	Diameter (SRT, M-02550)		cm
Lt Dist EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid EIV Diam	Diameter (SRT, M-02550)		cm
Lt Mid EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Mid EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox EIV Diam	Diameter (SRT, M-02550)		cm
Lt Prox EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Prox EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Lower Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Lt GSV: Lower Calf Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Lower Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Lower Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Lower Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt GSV: Mid Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Lt GSV: Mid Calf Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Mid Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Mid Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Mid Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Upper Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Lt GSV: Upper Calf Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Upper Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Upper Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Upper Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Lower Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Lt GSV: Lower Thigh Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Lower Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Lower Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Lower Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Lower Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Lower Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Mid Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Lt GSV: Mid Thigh Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Mid Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Mid Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Mid Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt GSV: Mid Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Mid Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Upper Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Lt GSV: Upper Thigh Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Upper Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Upper Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Upper Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Upper Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Upper Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Ankle	Container: Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Lt GSV: Ankle Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Ankle Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Ankle Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Ankle Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt GSV: Knee	Container: Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Knee (SRT, T-D9200)	
Lt GSV: Knee Diam	Diameter (SRT, M-02550)		cm
Lt GSV: Knee Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt GSV: Knee Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Knee Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Knee Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt GSV: Knee Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Hunterian Perf	Container: Hunterian perforating Vein (SRT, T-4942A)		
Lt Hunterian Perf Diam	Diameter (SRT, M-02550)		cm
Lt Hunterian Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Hunterian Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Hunterian Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Hunterian Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Hunterian Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt IIV	Container: Internal Iliac Vein (SRT, T-48940)		
Lt IIV Diam	Diameter (SRT, M-02550)		cm
Lt IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist IIV Diam	Diameter (SRT, M-02550)		cm
Lt Dist IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid IIV Diam	Diameter (SRT, M-02550)		cm
Lt Mid IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Mid IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox IIV Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Prox IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SSV: Ankle	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Lt SSV: Ankle Diam	Diameter (SRT, M-02550)		cm
Lt SSV: Ankle Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SSV: Ankle Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SSV: Ankle Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt SSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SSV: Lower Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Lt SSV: Lower Calf Diam	Diameter (SRT, M-02550)		cm
Lt SSV: Lower Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SSV: Lower Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SSV: Lower Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt SSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SSV: Mid Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Lt SSV: Mid Calf Diam	Diameter (SRT, M-02550)		cm
Lt SSV: Mid Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SSV: Mid Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SSV: Mid Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt SSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SSV: Upper Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Lt SSV: Upper Calf Diam	Diameter (SRT, M-02550)		cm
Lt SSV: Upper Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SSV: Upper Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SSV: Upper Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt SSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Pop V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Pop V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Pop V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist PTV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid PTV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox PTV 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist PTV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid PTV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox PTV 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Dist Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Dist Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Mid Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Mid Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Prox Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt Prox Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SFJ	Container: Saphenofemoral Junction (SRT, T-D930A)		
Lt SFJ Diam	Diameter (SRT, M-02550)		cm
Lt SFJ Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SFJ Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SFJ Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SFJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt SFJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt SPJ	Container: Saphenopopliteal Junction (SRT, T-4941A)		
Lt SPJ Diam	Diameter (SRT, M-02550)		cm
Lt SPJ Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt SPJ Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt SPJ Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SPJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Lt SPJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Lt Soleus V	Container: Soleal Vein (SRT, G-036B)		
Lt Soleus V Diam	Diameter (SRT, M-02550)		cm
Lt Soleus V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Soleus V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Soleus V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Soleus V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Soleus V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

9.2.8 Right Veins of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vein of Lower Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Lower Extremity (SRT, T-49403) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Dist ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist ATV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid ATV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox ATV 1	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox ATV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox ATV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ATV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox ATV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox ATV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist ATV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid ATV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox ATV 2	Container: Anterior Tibial Vein (SRT, T-49630)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox ATV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox ATV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ATV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox ATV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox ATV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Boyd's Perf	Container: Boyd's perforating Vein (SRT, T-49424)		
Rt Boyd's Perf Diam	Diameter (SRT, M-02550)		cm
Rt Boyd's Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Boyd's Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Boyd's Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Boyd's Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Boyd's Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Cockett's Perf 1	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Cockett's Perf 1 Diam	Diameter (SRT, M-02550)		cm
Rt Cockett's Perf 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cockett's Perf 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Cockett's Perf 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Cockett's Perf 2	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Cockett's Perf 2 Diam	Diameter (SRT, M-02550)		cm
Rt Cockett's Perf 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cockett's Perf 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Cockett's Perf 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Cockett's Perf 3	Container: Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 3	
Rt Cockett's Perf 3 Diam	Diameter (SRT, M-02550)		cm
Rt Cockett's Perf 3 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Cockett's Perf 3 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 3 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 3 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Cockett's Perf 3 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt CFV	Container: Common Femoral Vein (SRT, G-035B)		
Rt CFV Diam	Diameter (SRT, M-02550)		cm
Rt CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CFV Diam	Diameter (SRT, M-02550)		cm
Rt Dist CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CFV Diam	Diameter (SRT, M-02550)		cm
Rt Mid CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox CFV	Container: Common Femoral Vein (SRT, G-035B)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox CFV Diam	Diameter (SRT, M-02550)		cm
Rt Prox CFV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox CFV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox CFV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox CFV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt CIV	Container: Common Iliac Vein (SRT, T-48920)		
Rt CIV Diam	Diameter (SRT, M-02550)		cm
Rt CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist CIV Diam	Diameter (SRT, M-02550)		cm
Rt Dist CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid CIV Diam	Diameter (SRT, M-02550)		cm
Rt Mid CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Mid CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox CIV	Container: Common Iliac Vein (SRT, T-48920)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox CIV Diam	Diameter (SRT, M-02550)		cm
Rt Prox CIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox CIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox CIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox CIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Prox CIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox CIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dodd Perf	Container: Dodd Perforator (99SIEMENS, DoddPerforator)		
Rt Dodd Perf Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dodd Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dodd Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dodd Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dodd Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dodd Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt EIV	Container: External Iliac Vein (SRT, T-48930)		
Rt EIV Diam	Diameter (SRT, M-02550)		cm
Rt EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist EIV Diam	Diameter (SRT, M-02550)		cm
Rt Dist EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid EIV Diam	Diameter (SRT, M-02550)		cm
Rt Mid EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Mid EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox EIV	Container: External Iliac Vein (SRT, T-48930)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox EIV Diam	Diameter (SRT, M-02550)		cm
Rt Prox EIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox EIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox EIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox EIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Prox EIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox EIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Fem V	Container: Femoral Vein (SRT, T-49410)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Lat Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Lat Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Lat Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Lat Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Lat Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Med Gastroc V 1	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Med Gastroc V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Med Gastroc V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Med Gastroc V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Med Gastroc V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Med Gastroc V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Lat Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Lat Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Lat Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Lat Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Lat Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Med Gastroc V 2	Container: Gastrocnemius Vein (SRT, T-4942D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Med Gastroc V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Med Gastroc V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Med Gastroc V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Med Gastroc V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Med Gastroc V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Lower Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Rt GSV: Lower Calf Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Lower Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Lower Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Lower Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Mid Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Rt GSV: Mid Calf Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Mid Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Mid Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Mid Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt GSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Upper Calf	Container: Great Saphenous Vein of Calf (SRT, R-1025A)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Rt GSV: Upper Calf Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Upper Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Upper Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Upper Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Lower Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Rt GSV: Lower Thigh Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Lower Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Lower Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Lower Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Lower Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Lower Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Mid Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Rt GSV: Mid Thigh Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Mid Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Mid Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Mid Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Mid Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Mid Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Upper Thigh	Container: Great Saphenous Vein of Thigh (SRT, R-10259)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Rt GSV: Upper Thigh Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Upper Thigh Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt GSV: Upper Thigh Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Upper Thigh Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Upper Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Upper Thigh Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Ankle	Container: Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Rt GSV: Ankle Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Ankle Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Ankle Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Ankle Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt GSV: Knee	Container: Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Knee (SRT, T-D9200)	
Rt GSV: Knee Diam	Diameter (SRT, M-02550)		cm
Rt GSV: Knee Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt GSV: Knee Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Knee Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Knee Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt GSV: Knee Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Hunterian Perf	Container: Hunterian perforating Vein (SRT, T-4942A)		
Rt Hunterian Perf Diam	Diameter (SRT, M-02550)		cm
Rt Hunterian Perf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Hunterian Perf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Hunterian Perf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Hunterian Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Hunterian Perf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt IIV	Container: Internal Iliac Vein (SRT, T-48940)		
Rt IIV Diam	Diameter (SRT, M-02550)		cm
Rt IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist IIV Diam	Diameter (SRT, M-02550)		cm
Rt Dist IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid IIV Diam	Diameter (SRT, M-02550)		cm
Rt Mid IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Mid IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox IIV	Container: Internal Iliac Vein (SRT, T-48940)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox IIV Diam	Diameter (SRT, M-02550)		cm
Rt Prox IIV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox IIV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox IIV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox IIV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Prox IIV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIV Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SSV: Ankle	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Rt SSV: Ankle Diam	Diameter (SRT, M-02550)		cm
Rt SSV: Ankle Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SSV: Ankle Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SSV: Ankle Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SSV: Ankle Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SSV: Lower Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	
Rt SSV: Lower Calf Diam	Diameter (SRT, M-02550)		cm
Rt SSV: Lower Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SSV: Lower Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SSV: Lower Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SSV: Lower Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SSV: Mid Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	
Rt SSV: Mid Calf Diam	Diameter (SRT, M-02550)		cm
Rt SSV: Mid Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SSV: Mid Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SSV: Mid Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SSV: Mid Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SSV: Upper Calf	Container: Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Calf of leg (SRT, T-D9440) Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	
Rt SSV: Upper Calf Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt SSV: Upper Calf Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SSV: Upper Calf Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SSV: Upper Calf Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SSV: Upper Calf Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Peroneal V 1	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Peroneal V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Peroneal V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Peroneal V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Peroneal V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Peroneal V 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Peroneal V 2	Container: Peroneal Vein (SRT, T-49640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Peroneal V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Peroneal V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Peroneal V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Peroneal V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Peroneal V 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Pop V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Pop V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Pop V	Container: Popliteal Vein (SRT, T-49650)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Pop V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Pop V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Pop V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Pop V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Pop V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist PTV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid PTV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox PTV 1	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox PTV 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox PTV 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox PTV 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox PTV 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox PTV 1 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist PTV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid PTV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox PTV 2	Container: Posterior Tibial Vein (SRT, T-49620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox PTV 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox PTV 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox PTV 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox PTV 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox PTV 2 Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Dist Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Dist Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Mid Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Mid Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Prox Deep Fem V	Container: Profunda Femoris Vein (SRT, T-49660)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Deep Fem V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Deep Fem V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Deep Fem V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Deep Fem V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt Prox Deep Fem V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SFJ	Container: Saphenofemoral Junction (SRT, T-D930A)		
Rt SFJ Diam	Diameter (SRT, M-02550)		cm
Rt SFJ Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SFJ Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SFJ Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SFJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SFJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt SPJ	Container: Saphenopopliteal Junction (SRT, T-4941A)		
Rt SPJ Diam	Diameter (SRT, M-02550)		cm
Rt SPJ Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt SPJ Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt SPJ Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SPJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms
Rt SPJ Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Rt Soleus V	Container: Soleal Vein (SRT, G-036B)		
Rt Soleus V Diam	Diameter (SRT, M-02550)		cm
Rt Soleus V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Soleus V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Soleus V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Soleus V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Soleus V Reflux Time	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

9.2.9 Left Arteries of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Artery of Upper Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Upper Extremity (SRT, T-47020) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt AVF Art Anast	Container: AVF Arterial Anastomosis (99SIEMENS, AVFArtAnast)		
Lt AVF Art Anast Diam	Diameter (SRT, M-02550)		cm
Lt AVF Art Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt AVF Art Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt AVF Art Anast Time	Acceleration Time (LN, 20168-1)		ms
Lt AVF Art Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt AVF Art Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt AVF Art Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt AVF Art Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt AVF Art Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt AVF Art Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt AVF Art Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt AVF Art Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt AVF Art Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt AVF Art Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt AVF Art Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt AVF Art Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt AVF Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt AVF Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt AVF Art Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist AVF Inflow A Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist AVF Inflow MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid AVF Inflow A Diam	Diameter (SRT, M-02550)		cm
Lt Mid AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox AVF Inflow A Diam	Diameter (SRT, M-02550)		cm
Lt Prox AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox AVF Inflow Dist SFA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Lt Dist AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist AVF Outflow V MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		Cm/s
Lt Dist AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Lt Mid AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid AVF Outflow V MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		Cm/s
Lt Mid AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Lt Prox AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox AVF Outflow V MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt AVF Venous Anast	Container: AVF Venous Anastomosis (99SIEMENS, AVFVenAnast)		
Lt AVF Venous Anast Diam	Diameter (SRT, M-02550)		cm
Lt AVF Venous Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt AVF Venous Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt AVF Venous Anast Time	Acceleration Time (LN, 20168-1)		ms
Lt AVF Venous Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt AVF Venous Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt AVF Venous Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt AVF Venous Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt AVF Venous Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt AVF Venous Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt AVF Venous Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt AVF Venous Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt AVF Venous Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt AVF Venous Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt AVF Venous Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt AVF Venous Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt AVF Venous Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt AVF Venous Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt AVF Venous Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist AVF Diam	Diameter (SRT, M-02550)		cm
Lt Dist AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist AVF Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist AVF PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid AVF Diam	Diameter (SRT, M-02550)		cm
Lt Mid AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid AVF Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox AVF Diam	Diameter (SRT, M-02550)		cm
Lt Prox AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox AVF Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox AVF PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Axillary A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Axillary A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Axillary A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Brach A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Brach A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Brach A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Deep Brach A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Deep Brach A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Deep Brach A Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Radial A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Radial A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Radial A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Radial A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Radial A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Radial A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist UE Stent Diam	Diameter (SRT, M-02550)		cm
Lt Dist UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid UE Stent Diam	Diameter (SRT, M-02550)		cm
Lt Mid UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox UE Stent Diam	Diameter (SRT, M-02550)		cm
Lt Prox UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Subclav A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Ulnar A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Ulnar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Ulnar A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Ulnar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Ulnar A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Ulnar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.10 Right Arteries of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Artery of Upper Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Upper Extremity (SRT, T-47020) Laterality (SRT, G-C171): Right (SRT, G-A100)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt AVF Art Anast	Container: AVF Arterial Anastomosis (99SIEMENS, AVFArtAnast)		
Rt AVF Art Anast Diam	Diameter (SRT, M-02550)		cm
Rt AVF Art Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt AVF Art Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt AVF Art Anast Time	Acceleration Time (LN, 20168-1)		ms
Rt AVF Art Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt AVF Art Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt AVF Art Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt AVF Art Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt AVF Art Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt AVF Art Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt AVF Art Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt AVF Art Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt AVF Art Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt AVF Art Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt AVF Art Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt AVF Art Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt AVF Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt AVF Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt AVF Art Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist AVF Inflow A Diam	Diameter (SRT, M-02550)		cm
Rt Dist AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist AVF Inflow A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid AVF Inflow A Diam	Diameter (SRT, M-02550)		cm
Rt Mid AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid AVF Inflow A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox AVF Inflow A	Container: AVF Inflow Artery (99SIEMENS, AVFInflowArtery)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox AVF Inflow A Diam	Diameter (SRT, M-02550)		cm
Rt Prox AVF Inflow A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox AVF Inflow A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox AVF Inflow A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox AVF Inflow A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox AVF Inflow A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox AVF Inflow A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox AVF Inflow A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox AVF Inflow A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox AVF Inflow A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox AVF Inflow A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox AVF Inflow A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox AVF Inflow A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox AVF Inflow A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox AVF Inflow A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox AVF Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox AVF Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox AVF Inflow A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Rt Dist AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist AVF Outflow A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Rt Mid AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid AVF Outflow V MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox AVF Outflow V	Container: AVF Outflow Vein (99SIEMENS, AVFOutflowVein)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox AVF Outflow V Diam	Diameter (SRT, M-02550)		cm
Rt Prox AVF Outflow V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox AVF Outflow V Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox AVF Outflow V Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox AVF Outflow V V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox AVF Outflow V V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox AVF Outflow V ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox AVF Outflow V PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox AVF Outflow V MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox AVF Outflow V PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox AVF Outflow V RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox AVF Outflow V S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox AVF Outflow V TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox AVF Outflow V TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox AVF Outflow V Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox AVF Outflow V TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt AVF Venous Anast	Container: AVF Venous Anastomosis (99SIEMENS, AVFVenAnast)		
Rt AVF Venous Anast Diam	Diameter (SRT, M-02550)		cm
Rt AVF Venous Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt AVF Venous Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt AVF Venous Anast Time	Acceleration Time (LN, 20168-1)		ms
Rt AVF Venous Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt AVF Venous Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt AVF Venous Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt AVF Venous Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt AVF Venous Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt AVF Venous Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt AVF Venous Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt AVF Venous Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt AVF Venous Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt AVF Venous Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt AVF Venous Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt AVF Venous Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt AVF Venous Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt AVF Venous Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt AVF Venous Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist AVF Diam	Diameter (SRT, M-02550)		cm
Rt Dist AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist AVF Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist AVF PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid AVF Diam	Diameter (SRT, M-02550)		cm
Rt Mid AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid AVF Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid AVF PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox AVF	Container: Arteriovenous Fistula (SRT, M-39390)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox AVF Diam	Diameter (SRT, M-02550)		cm
Rt Prox AVF Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox AVF Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox AVF Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox AVF V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox AVF V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox AVF ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox AVF PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox AVF MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox AVF PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox AVF RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox AVF S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox AVF TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox AVF TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox AVF Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox AVF Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox AVF A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox AVF TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Axillary A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Axillary A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Axillary A	Container: Axillary Artery (SRT, T-47100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Axillary A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Axillary A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Axillary A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Axillary A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Axillary A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Axillary A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Axillary A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Axillary A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Axillary A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Axillary A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Axillary A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Axillary A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Axillary A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Brach A	Container: Brachial Artery (SRT, T-47160)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Axillary A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Axillary A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Axillary A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Axillary A MD(angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Axillary A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Deep Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Deep Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Deep Brach A	Container: Deep Brachial Artery (99SIEMENS, DeepBrachialA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Deep Brach A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Deep Brach A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Deep Brach A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Deep Brach A Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Deep Brach A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Deep Brach A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Deep Brach A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Deep Brach A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Deep Brach A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Deep Brach A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Deep Brach A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Deep Brach A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Deep Brach A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Deep Brach A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Deep Brach A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Deep Brach A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Innom A	Container: Innominate Artery (SRT, T-46010)		
Innom A Diam	Diameter (SRT, M-02550)		cm
Innom A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Innom A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Innom A Time	Acceleration Time (LN, 20168-1)		ms
Innom A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Innom A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Innom A ED (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Innom A PS (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Innom A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Innom A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Innom A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Innom A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Innom A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Innom A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Innom A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Innom A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist Innom A	Container: Innominate Artery (SRT, T-46010)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Innom A Diam	Diameter (SRT, M-02550)		cm
Dist Innom A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Innom A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Innom A Time	Acceleration Time (LN, 20168-1)		ms
Dist Innom A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Innom A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Innom A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Innom A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Innom A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Innom A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Innom A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Innom A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Innom A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Innom A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Innom A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Innom A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Innom A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Innom A	Container: Innominate Artery (SRT, T-46010)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Innom A Diam	Diameter (SRT, M-02550)		cm
Mid Innom A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Innom A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Innom A Time	Acceleration Time (LN, 20168-1)		ms
Mid Innom A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Innom A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Innom A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Innom A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Innom A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Innom A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Innom A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Innom A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Innom A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Innom A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Innom A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Innom A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Innom A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Innom A	Container: Innominate Artery (SRT, T-46010)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Innom A Diam	Diameter (SRT, M-02550)		cm
Prox Innom A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Innom A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Innom A Time	Acceleration Time (LN, 20168-1)		ms
Prox Innom A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Innom A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Innom A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Innom A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Innom A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Innom A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Innom A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Innom A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Innom A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Innom A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Innom A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Innom A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Innom A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Radial A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Radial A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Radial A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Radial A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Radial A	Container: Radial Artery (SRT, T-47300)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Radial A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Radial A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Radial A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Radial A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Radial A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Radial A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Radial A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Radial A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Radial A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Radial A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Radial A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Radial A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Radial A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Radial A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Radial A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Radial A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Radial A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist UE Stent Diam	Diameter (SRT, M-02550)		cm
Rt Dist UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid UE Stent Diam	Diameter (SRT, M-02550)		cm
Rt Mid UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox UE Stent	Container: Stent (SRT, A-2550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox UE Stent Diam	Diameter (SRT, M-02550)		cm
Rt Prox UE Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox UE Stent Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox UE Stent Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox UE Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox UE Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox UE Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox UE Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox UE Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox UE Stent PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox UE Stent RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox UE Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox UE Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox UE Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox UE Stent Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox UE Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox UE Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Subclav A	Container: Subclavian Artery (SRT, T-46100)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Subclav A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Subclav A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Subclav A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Subclav A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Subclav A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Subclav A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Subclav A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Subclav A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Subclav A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Subclav A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Subclav A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Subclav A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Subclav A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Subclav A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Subclav A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Ulnar A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Ulnar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Ulnar A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid UlnarA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Ulnar A	Container: Ulnar Artery (SRT, T-47200)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Ulnar A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Ulnar A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Ulnar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Ulnar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Ulnar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Ulnar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Ulnar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Ulnar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Ulnar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Ulnar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Ulnar A RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Ulnar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Ulnar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Ulnar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Ulnar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Ulnar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Ulnar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.11 Left Veins of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vein of Upper Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Upper Extremity (SRT, T-49103) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Dist Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Axillary V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Axillary V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Axillary V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Basilic V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Basilic V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Basilic V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Cephalic V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Cephalic V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Cephalic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Cephalic V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Innom V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Innom V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Innom V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IJV	Container: Internal Jugular Vein (SRT, T-48170)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt IJV Diam	Diameter (SRT, M-02550)		cm
Lt IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist IJV Diam	Diameter (SRT, M-02550)		cm
Lt Dist IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid IJV Diam	Diameter (SRT, M-02550)		cm
Lt Mid IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox IJV Diam	Diameter (SRT, M-02550)		cm
Lt Prox IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Prox Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Subclav V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Subclav V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Subclav V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Lt Mid Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Dist Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Mid Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Mid Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Lt Prox Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Lt Prox Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.12 Right Veins of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vein of Upper Extremity	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Upper Extremity (SRT, T-49103) Laterality (SRT, G-C171): Right (SRT, G-A100)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Axillary V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Axillary V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Axillary V	Container: Axillary Vein (SRT, T-49110)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Axillary V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Axillary V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Axillary V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Axillary V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Basilic V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Basilic V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Basilic V	Container: Basilic Vein (SRT, T-48052)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Basilic V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Basilic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Basilic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Basilic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Brach V 1	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Brach V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Brach V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Brach V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Brach V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Brach V 2	Container: Brachial Vein (SRT, T-49350)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Brach V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Brach V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Brach V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Brach V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Cephalic V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Cephalic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Cephalic V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Cephalic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Cephalic V	Container: Cephalic Vein (SRT, T-49240)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Cephalic V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Cephalic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Cephalic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Cephalic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Innom V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Innom V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Innom V	Container: Innominate Vein (SRT, T-48620)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Innom V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Innom V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Innom V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Innom V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt IJV	Container: Internal Jugular Vein (SRT, T-48170)		
Rt IJV Diam	Diameter (SRT, M-02550)		cm
Rt IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist IJV Diam	Diameter (SRT, M-02550)		cm
Rt Dist IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid IJV Diam	Diameter (SRT, M-02550)		cm
Rt Mid IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IJV	Container: Internal Jugular Vein (SRT, T-48170)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox IJV Diam	Diameter (SRT, M-02550)		cm
Rt Prox IJV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox IJV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox IJV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Radial V 1	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Radial V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Radial V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Radial V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Radial V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Radial V 2	Container: Radial Vein (SRT, T-49340)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Radial V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Radial V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Radial V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Radial V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Subclav V Diam	Diameter (SRT, M-02550)		cm
Rt Dist Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Subclav V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Subclav V	Container: Subclavian Vein (SRT, T-48330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Subclav V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Subclav V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Subclav V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Subclav V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Mid Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Ulnar V 1	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 1	
Rt Prox Ulnar V 1 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Ulnar V 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Ulnar V 1 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Ulnar V 1 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Dist Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Mid Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Mid Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Ulnar V 2	Container: Ulnar Vein (SRT, T-49330)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Anatomic Identifier (DCM, 112050): Vein 2	
Rt Prox Ulnar V 2 Diam	Diameter (SRT, M-02550)		cm
Rt Prox Ulnar V 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Ulnar V 2 Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Ulnar V 2 Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.13 Vascular Structure of Left Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vascular Structure of Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Structure of Kidney (SRT, T-71019) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt RA/Suprarenal Ao	Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, RAOverSuprAoVel)		1 (no units)
Lt ARA/Suprarenal Ao	Accessory Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, ARAOverSuprAoVel)		1 (no units)
Lt ARA Origin	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
Lt ARA Origin Diam	Diameter (SRT, M-02550)		cm
Lt ARA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt ARA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt ARA Origin Time	Acceleration Time (LN, 20168-1)		ms
Lt ARA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt ARA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt ARA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt ARA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt ARA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt ARA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt ARA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ARA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt ARA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt ARA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt ARA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt ARA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt ARA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt ARA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt ARA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist ARA Diam	Diameter (SRT, M-02550)		cm
Lt Dist ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist ARA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist ARA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ARA Diam	Diameter (SRT, M-02550)		cm
Lt Mid ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid ARA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid ARATAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox ARA Diam	Diameter (SRT, M-02550)		cm
Lt Prox ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox ARA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox ARA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Inf Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Inf Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Main RA Origin	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
Lt Main RA Origin Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Main RA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Main RA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Main RA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Main RA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Main RA Origin (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Lt Main RA Origin Time	Acceleration Time (LN, 20168-1)		ms
Lt Main RA Origin (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Lt Main RA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Main RA Origin (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Main RA Origin (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Main RA Origin (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Main RA Origin (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Main RA Origin (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Main RA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Main RA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Main RA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Lt Main RA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Main RA Origin (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Main RA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Main RA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Main RA Origin (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Main RA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Main RA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Main RA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Main RA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Lt Main RA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Main RA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Main RA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Main RA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Lt Main RA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Main RA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Main RA Diam	Diameter (SRT, M-02550)		cm
Lt Dist Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Main RA Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Main MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Main RA Diam	Diameter (SRT, M-02550)		cm
Lt Mid Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Main RA Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Main RA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Main RA Diam	Diameter (SRT, M-02550)		cm
Lt Prox Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Main RA Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Main RA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Renal V Diam	Diameter (SRT, M-02550)		cm
Lt Dist Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Renal V Diam	Diameter (SRT, M-02550)		cm
Lt Mid Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Mid Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Mid Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Renal V Diam	Diameter (SRT, M-02550)		cm
Lt Prox Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Prox Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Prox Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Inf Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt RA Stent	Container: Stent (SRT, A-2550)		
Lt RA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Lt RA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Lt RA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s2
Lt RA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ms
Lt RA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt RA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)
Lt RA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt RA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)
Lt RA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ml/min
Lt RA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ml/min
Lt RA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm2
Lt RA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Lt RA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s

9.2.14 Vascular Structure of Right Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vascular Structure of Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Structure of Kidney (SRT, T-71019) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt RA/Suprarenal Ao	Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, RAOverSuprAoVel)		1 (no units)
Rt ARA/Suprarenal Ao	Accessory Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, ARAOverSuprAoVel)		1 (no units)
Rt ARA Origin	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
Rt ARA Origin Diam	Diameter (SRT, M-02550)		cm
Rt ARA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt ARA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt ARA Origin Time	Acceleration Time (LN, 20168-1)		ms
Rt ARA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ARA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt ARA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt ARA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt ARA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt ARA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt ARA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt ARA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt ARA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt ARA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt ARA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt ARA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt ARA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt ARA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt ARA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist ARA Diam	Diameter (SRT, M-02550)		cm
Rt Dist ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist ARA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist ARA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid ARA Diam	Diameter (SRT, M-02550)		cm
Rt Mid ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid ARA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid ARA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox ARA	Container: Accessory Renal Artery (SRT, T-46640)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox ARA Diam	Diameter (SRT, M-02550)		cm
Rt Prox ARA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox ARA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox ARA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox ARA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox ARA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox ARA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox ARA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox ARA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox ARA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox ARA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox ARA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox ARA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox ARA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox ARA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox ARA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox ARA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox ARA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Inf Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Inf Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Arcuate A	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Rt Sup Arcuate A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Arcuate A Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Arcuate A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Arcuate A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Arcuate A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Arcuate A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Arcuate A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Arcuate A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Arcuate A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Arcuate A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Arcuate A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Arcuate A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Arcuate A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Arcuate A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Sup Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Arcuate A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Inf Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Interlobar A	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Rt Sup Interlobar A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Interlobar A Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Interlobar A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Interlobar A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Interlobar A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Interlobar A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Interlobar A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Interlobar A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Interlobar A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Interlobar A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Interlobar A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Interlobar A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Interlobar A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Interlobar A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Interlobar A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Main RA Origin	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
Rt Main RA Origin Diam	Diameter (SRT, M-02550)		cm
Rt Main RA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Main RA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Main RA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Main RA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Main RA Origin (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Rt Main RA Origin Time	Acceleration Time (LN, 20168-1)		ms
Rt Main RA Origin (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Rt Main RA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Main RA Origin (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Main RA Origin (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Main RA Origin (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Main RA Origin (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Main RA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Main RA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Main RA Origin (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Main RA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Main RA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Main RA Origin (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Rt Main RA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Main RA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Main RA Origin (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Main RA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Main RA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Main RA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Main RA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Rt Main RA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Main RA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Main RA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Main RA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Rt Main RA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Main RA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Main RA Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Main RA Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Main RA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Main RA Diam	Diameter (SRT, M-02550)		cm
Rt Mid Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Main RA Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Main RA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Main RA	Container: Renal Artery (SRT, T-46600)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Main RA Diam	Diameter (SRT, M-02550)		cm
Rt Prox Main RA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Main RA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Main RA Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Main RA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox Main RA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Main RA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Main RA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Main RA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Main RA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Main RA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Main RA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Main RA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Main RA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Main RA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Main RA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Main RA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Renal V Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Renal V Diam	Diameter (SRT, M-02550)		cm
Rt Mid Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Mid Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Mid Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Renal V	Container: Renal Vein (SRT, T-48740)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Renal V Diam	Diameter (SRT, M-02550)		cm
Rt Prox Renal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Renal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Prox Renal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Renal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Prox Renal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Inf Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Inf Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Segmental A	Container: Segmental Artery (SRT, T-46659)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Segmental A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Segmental A Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Segmental A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Segmental A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Segmental A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Segmental A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Segmental A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Segmental A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Segmental A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Segmental A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Segmental A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Segmental A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Segmental A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Segmental A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Sup Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Segmental A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt RA Stent	Container: Stent (SRT, A-2550)		
Rt RA Stent Diam	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Rt RA Stent Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Rt RA Stent Acceleration	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s2
Rt RA Stent Time	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ms
Rt RA Stent V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt RA Stent V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt RA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)
Rt RA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)
Rt RA Stent S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	1 (no units)
Rt RA Stent TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent Vol Flow	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ml/min
Rt RA Stent Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	ml/min
Rt RA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm2
Rt RA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm
Rt RA Stent TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s

9.2.15 Left Arteries of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Artery of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Abdomen (SRT, T-46002) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Testicular A	Container: Testicular Artery (SRT, T-46970)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Testicular A Diam	Diameter (SRT, M-02550)		cm
Lt Testicular A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testicular A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Testicular A Time	Acceleration Time (LN, 20168-1)		ms
Lt Testicular A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Testicular A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Testicular A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Testicular A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Testicular A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Testicular A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Testicular A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Testicular A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Testicular A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Testicular A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Testicular A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Testicular A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Testicular A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Testicular A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Testicular A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.16 Right Arteries of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Artery of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Abdomen (SRT, T-46002) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Testicular A	Container: Testicular Artery (SRT, T-46970)		
Rt Testicular A Diam	Diameter (SRT, M-02550)		cm
Rt Testicular A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testicular A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Testicular A Time	Acceleration Time (LN, 20168-1)		ms
Rt Testicular A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Testicular A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Testicular A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Testicular A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Testicular A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Testicular A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Testicular A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Testicular A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Testicular A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Testicular A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Testicular A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Testicular A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Testicular A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Testicular A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Testicular A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.17 Unilateral Arteries of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Artery of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Abdomen (SRT, T-46002) Laterality (SRT, G-C171): Unilateral (SRT, G-A103)	
AAA	Container: Abdominal Aortic Aneurysm (SRT, D3-83305)		
AAA Diam	Diameter (SRT, M-02550)		cm
AAA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AAA AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
AAA AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
AAA Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AAA Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
AAA (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
AAA (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
AAA Time	Acceleration Time (LN, 20168-1)		ms
AAA (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
AAA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
AAA (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AAA (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
AAA (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
AAA (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
AAA (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
AAA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
AAA RI	Resistivity Index (LN, 12023-8)		1 (no units)
AAA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
AAA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
AAA (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
AAA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
AAA (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
AAA (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
AAA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
AAA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
AAA (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
AAA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AAA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
AAA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
AAA (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA dist from SMA	Abdominal Aortic Aneurysm distance from SMA (99SIEMENS, AAADistFromSMA)		cm
AAA dist from SMA	Abdominal Aortic Aneurysm distance from SMA (99SIEMENS, AAADistFromSMA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AAA Sac Length	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)		cm
AAA Sac Length	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AAA Sac Length (Post Repair)	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
AAA Sac Length (Post Repair)	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta	Container: Aorta (SRT, T-42000)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Aorta Diam	Diameter (SRT, M-02550)		cm
Dist Aorta Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Aorta AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Dist Aorta AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Dist Aorta Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Dist Aorta Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Dist Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Aorta (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Dist Aorta Time	Acceleration Time (LN, 20168-1)		ms
Dist Aorta (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Dist Aorta V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Aorta (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Aorta (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Aorta (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Aorta (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Aorta (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Dist Aorta RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Dist Aorta S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Aorta (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Dist Aorta TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Aorta (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Aorta Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Dist Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Dist Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Dist Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist Aorta TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta	Container: Aorta (SRT, T-42000)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Aorta Diam	Diameter (SRT, M-02550)		cm
Mid Aorta Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Aorta AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Mid Aorta AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Mid Aorta Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Mid Aorta Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Mid Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Aorta (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Mid Aorta Time	Acceleration Time (LN, 20168-1)		ms
Mid Aorta (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Mid Aorta V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Aorta (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Aorta (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Aorta (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Aorta (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Aorta (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Mid Aorta RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Mid Aorta S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Aorta (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Mid Aorta TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Aorta (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Aorta Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Mid Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Mid Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Mid Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Mid Aorta TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta	Container: Aorta (SRT, T-42000)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Aorta Diam	Diameter (SRT, M-02550)		cm
Prox Aorta Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Aorta AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Aorta AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Aorta Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Prox Aorta Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Prox Aorta Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Aorta (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Prox Aorta Time	Acceleration Time (LN, 20168-1)		ms
Prox Aorta (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Prox Aorta V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Aorta (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Aorta (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Aorta (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Aorta (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Aorta MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Aorta (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Prox Aorta RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Prox Aorta S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Aorta (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Prox Aorta TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Aorta (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Aorta Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Prox Aorta (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Prox Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Prox Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Aorta TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Aorta (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif	Container: Aortic Bifurcation (SRT, T-42580)		
Ao Bif Diam	Diameter (SRT, M-02550)		cm
Ao Bif Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Ao Bif AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Ao Bif AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Ao Bif Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Ao Bif Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Ao Bif (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Bif (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Ao Bif (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Ao Bif Time	Acceleration Time (LN, 20168-1)		ms
Ao Bif (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Ao Bif V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Ao Bif (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Ao Bif (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Ao Bif (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Ao Bif (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Ao Bif (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Ao Bif (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Ao Bif RI	Resistivity Index (LN, 12023-8)		1 (no units)
Ao Bif (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Ao Bif S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Ao Bif (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Ao Bif TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Bif (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Ao Bif (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bif Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Ao Bif Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Ao Bif (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Ao Bif (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Ao Bif (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Ao Bif D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Ao Bif (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Ao Bif TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Ao Bif (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Ao Stent Graft	Container: Aortic Stent Graft (99SIEMENS, AoStentGraft)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Ao Stent Graft Diam	Diameter (SRT, M-02550)		cm
Dist Ao Stent Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Ao Stent Graft AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Dist Ao Stent Graft AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Dist Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Dist Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Ao Stent Graft Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Ao Stent Graft Time	Acceleration Time (LN, 20168-1)		ms
Dist Ao Stent Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Ao Stent Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Ao Stent Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Ao Stent Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Ao Stent Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Ao Stent Graft RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Ao Stent Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Ao Stent Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Ao Stent Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Dist Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Ao Stent Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Ao Stent Graft	Container: Aortic Stent Graft (99SIEMENS, AoStentGraft)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Ao Stent Graft Diam	Diameter (SRT, M-02550)		cm
Mid Ao Stent Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Ao Stent Graft AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Mid Ao Stent Graft AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Mid Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Mid Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Mid Ao Stent Graft Acceleration	Acceleration Index (LN, 20167-3)		cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Ao Stent Graft Time	Acceleration Time (LN, 20168-1)		ms
Mid Ao Stent Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Ao Stent Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Ao Stent Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Ao Stent Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Ao Stent Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Ao Stent Graft RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Ao Stent Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Ao Stent Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Ao Stent Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Mid Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Ao Stent Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Ao Stent Graft	Container: Aortic Stent Graft (99SIEMENS, AoStentGraft)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Ao Stent Graft Diam	Diameter (SRT, M-02550)		cm
Prox Ao Stent Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Ao Stent Graft AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Ao Stent Graft AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Prox Ao Stent Graft Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Prox Ao Stent Graft Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Ao Stent Graft Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Ao Stent Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Ao Stent Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Ao Stent Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Ao Stent Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Ao Stent Graft RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Ao Stent Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Ao Stent Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Ao Stent Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Ao Stent Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Ao Stent Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Prox Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Ao Stent Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Celiac Origin	Container: Celiac Axis (SRT, T-46400)		
Celiac Origin Diam	Diameter (SRT, M-02550)		cm
Celiac Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Celiac Origin, Postprandial Diam	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Celiac Origin, Postprandial Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Celiac Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Celiac Origin, Postprandial Acceleration	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s2
Celiac Origin Time	Acceleration Time (LN, 20168-1)		ms
Celiac Origin, Postprandial Time	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ms
Celiac Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Celiac Origin, Postprandial V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Celiac Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Celiac Origin, Postprandial V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Celiac Origin, Postprandial ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Celiac Origin, Postprandial PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Celiac Origin,Postprandial MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Celiac Origin, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Celiac Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
Celiac Origin, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Celiac Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Celiac Origin, Postprandial S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Celiac Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Celiac Origin, Postprandial TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Celiac Origin, Postprandial TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Celiac Origin, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Celiac Origin, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Celiac Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Celiac Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Celiac Origin, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Celiac Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Celiac Origin, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Celiac Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Celiac Origin, Postprandial TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
CHA	Container: Common Hepatic Artery (SRT, T-46421)		
CHA Diam	Diameter (SRT, M-02550)		cm
CHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
CHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
CHA Time	Acceleration Time (LN, 20168-1)		ms
CHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
CHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
CHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
CHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
CHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
CHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
CHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
CHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
CHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
CHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
CHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
CHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
CHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
CHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist CHA	Container: Common Hepatic Artery (SRT, T-46421)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist CHA Diam	Diameter (SRT, M-02550)		cm
Dist CHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist CHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist CHA Time	Acceleration Time (LN, 20168-1)		ms
Dist CHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist CHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist CHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist CHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist CHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist CHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist CHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist CHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist CHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist CHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist CHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist CHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist CHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist CHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid CHA	Container: Common Hepatic Artery (SRT, T-46421)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid CHA Diam	Diameter (SRT, M-02550)		cm
Mid CHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid CHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid CHA Time	Acceleration Time (LN, 20168-1)		ms
Mid CHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid CHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid CHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid CHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid CHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid CHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid CHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid CHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid CHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid CHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid CHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid CHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid CHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid CHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox CHA	Container: Common Hepatic Artery (SRT, T-46421)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox CHA Diam	Diameter (SRT, M-02550)		cm
Prox CHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox CHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox CHA Time	Acceleration Time (LN, 20168-1)		ms
Prox CHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox CHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox CHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox CHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox CHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox CHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox CHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox CHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox CHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox CHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox CHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox CHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox CHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox CHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
IMA Origin	Container: Inferior Mesenteric Artery (SRT, T-46520)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
IMA Origin Diam	Diameter (SRT, M-02550)		cm
IMA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IMA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
IMA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
IMA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
IMA Origin (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
IMA Origin Time	Acceleration Time (LN, 20168-1)		ms
IMA Origin (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
IMA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
IMA Origin (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
IMA Origin (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
IMA Origin (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
IMA Origin (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
IMA Origin (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
IMA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
IMA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
IMA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
IMA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
IMA Origin (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
IMA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IMA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
IMA Origin (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
IMA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
IMA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
IMA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
IMA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
IMA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
IMA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
IMA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
IMA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
IMA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist IMA	Container: Inferior Mesenteric Artery (SRT, T-46520)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist IMA Diam	Diameter (SRT, M-02550)		cm
Dist IMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist IMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist IMA Time	Acceleration Time (LN, 20168-1)		ms
Dist IMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist IMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist IMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist IMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist IMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist IMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist IMA RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist IMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist IMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist IMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist IMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist IMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist IMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist IMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid IMA	Container: Inferior Mesenteric Artery (SRT, T-46520)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid IMA Diam	Diameter (SRT, M-02550)		cm
Mid IMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid IMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid IMA Time	Acceleration Time (LN, 20168-1)		ms
Mid IMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid IMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid IMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid IMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid IMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid IMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid IMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid IMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid IMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid IMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid IMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid IMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid IMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid IMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox IMA	Container: Inferior Mesenteric Artery (SRT, T-46520)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox IMA Diam	Diameter (SRT, M-02550)		cm
Prox IMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox IMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox IMA Time	Acceleration Time (LN, 20168-1)		ms
Prox IMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox IMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox IMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox IMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox IMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox IMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox IMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox IMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox IMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox IMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox IMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox IMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox IMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox IMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Neck Length	Container: Infra-renal Aorta (SRT, T-42520)		
Neck Length	Neck Length (99SIEMENS, NeckLength)		cm
Neck Length	Neck Length (99SIEMENS, NeckLength)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Neck Length (Post Repair)	Neck Length (99SIEMENS, NeckLength)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Neck Length (Post Repair)	Neck Length (99SIEMENS, NeckLength)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Neck Diam	Neck Diameter (99SIEMENS, NeckDiam)		cm
Neck Diam	Neck Diameter (99SIEMENS, NeckDiam)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Neck Diam (Post Repair)	Neck Diameter (99SIEMENS, NeckDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Neck Diam (Post Repair)	Neck Diameter (99SIEMENS, NeckDiam)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Dist LHA	Container: Left Branch of Hepatic Artery (SRT, T-46427)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist LHA Diam	Diameter (SRT, M-02550)		cm
Dist LHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist LHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist LHA Time	Acceleration Time (LN, 20168-1)		ms
Dist LHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist LHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist LHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist LHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist LHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist LHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist LHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist LHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist LHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist LHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist LHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist LHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist LHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist LHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid LHA	Container: Left Branch of Hepatic Artery (SRT, T-46427)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid LHA Diam	Diameter (SRT, M-02550)		cm
Mid LHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid LHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid LHA Time	Acceleration Time (LN, 20168-1)		ms
Mid LHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid LHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid LHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid LHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid LHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid LHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid LHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid LHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid LHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid LHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid LHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid LHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid LHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid LHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox LHA	Container: Left Branch of Hepatic Artery (SRT, T-46427)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox LHA Diam	Diameter (SRT, M-02550)		cm
Prox LHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox LHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox LHA Time	Acceleration Time (LN, 20168-1)		ms
Prox LHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox LHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox LHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox LHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox LHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox LHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox LHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox LHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox LHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox LHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox LHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox LHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox LHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox LHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist RHA	Container: Right Branch of Hepatic Artery (SRT, T-46423)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist RHA Diam	Diameter (SRT, M-02550)		cm
Dist RHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist RHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist RHA Time	Acceleration Time (LN, 20168-1)		ms
Dist RHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist RHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist RHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist RHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist RHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist RHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist RHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist RHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist RHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist RHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist RHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist RHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist RHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist RHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid RHA	Container: Right Branch of Hepatic Artery (SRT, T-46423)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid RHA Diam	Diameter (SRT, M-02550)		cm
Mid RHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid RHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid RHA Time	Acceleration Time (LN, 20168-1)		ms
Mid RHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid RHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid RHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid RHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid RHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid RHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid RHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid RHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid RHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid RHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid RHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid RHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid RHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid RHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox RHA	Container: Right Branch of Hepatic Artery (SRT, T-46423)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox RHA Diam	Diameter (SRT, M-02550)		cm
Prox RHA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox RHA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox RHA Time	Acceleration Time (LN, 20168-1)		ms
Prox RHA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox RHA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox RHA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox RHA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox RHA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox RHA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox RHA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox RHA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox RHA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox RHA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox RHA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox RHA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox RHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox RHA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Splenic A	Container: Splenic Artery (SRT, T-46460)		
Splenic A Diam	Diameter (SRT, M-02550)		cm
Splenic A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Splenic A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Splenic A Time	Acceleration Time (LN, 20168-1)		ms
Splenic A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Splenic A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Splenic A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Splenic A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Splenic A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Splenic A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Splenic A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Splenic A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Splenic A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Splenic A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Splenic A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Splenic A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Splenic A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist Splenic A	Container: Splenic Artery (SRT, T-46460)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Splenic A Diam	Diameter (SRT, M-02550)		cm
Dist Splenic A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Splenic A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Splenic A Time	Acceleration Time (LN, 20168-1)		ms
Dist Splenic A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Splenic A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Splenic A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Splenic A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Splenic A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Splenic A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Splenic A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Splenic A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Splenic A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Splenic A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Splenic A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Splenic A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Splenic A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Splenic A	Container: Splenic Artery (SRT, T-46460)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Splenic A Diam	Diameter (SRT, M-02550)		cm
Mid Splenic A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Splenic A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Splenic A Time	Acceleration Time (LN, 20168-1)		ms
Mid Splenic A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Splenic A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Splenic A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Splenic A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Splenic A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Splenic A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Splenic A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Splenic A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Splenic A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Splenic A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Splenic A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Splenic A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Splenic A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Splenic A	Container: Splenic Artery (SRT, T-46460)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Splenic A Diam	Diameter (SRT, M-02550)		cm
Prox Splenic A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Splenic A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Splenic A Time	Acceleration Time (LN, 20168-1)		ms
Prox Splenic A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Splenic A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Splenic A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Splenic A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Splenic A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Splenic A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Splenic A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Splenic A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Splenic A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Splenic A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Splenic A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Splenic A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Splenic A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist Landing Site	Container: Stent Graft Landing Site (99SIEMENS, StGraftLandSite)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Landing Site Diam	Diameter (SRT, M-02550)		cm
Dist Landing Site Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Landing Site AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Dist Landing Site AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Landing Site Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Dist Landing Site Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Dist Landing Site Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Landing Site Time	Acceleration Time (LN, 20168-1)		ms
Dist Landing Site V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Landing Site V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Landing Site ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Landing Site PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Landing Site MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Landing Site PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Landing Site RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Landing Site S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Landing Site TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Landing Site TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Landing Site Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Landing Site Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Dist Landing Site A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Landing Site D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Landing Site TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Landing Site	Container: Stent Graft Landing Site (99SIEMENS, StGraftLandSite)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Landing Site Diam	Diameter (SRT, M-02550)		cm
Prox Landing Site Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Landing Site AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Landing Site AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Prox Landing Site Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Landing Site Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Prox Landing Site Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Landing Site Time	Acceleration Time (LN, 20168-1)		ms
Prox Landing Site V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Landing Site V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Landing Site ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Landing Site PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Landing Site MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Landing Site PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Landing Site RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Landing Site S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Landing Site TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Landing Site TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Landing Site Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Landing Site Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Prox Landing Site A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Landing Site D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Landing Site TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
SMA Origin	Container: Superior Mesenteric Artery (SRT, T-46510)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	
SMA Origin Diam	Diameter (SRT, M-02550)		cm
SMA Origin Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SMA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
SMA Origin (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
SMA Origin, Postprandial Diam	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin, Postprandial Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
SMA Origin Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
SMA Origin (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
SMA Origin, Postprandial Acceleration	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s2
SMA Origin Time	Acceleration Time (LN, 20168-1)		ms
SMA Origin (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
SMA Origin, Postprandial Time	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ms
SMA Origin V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
SMA Origin (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
SMA Origin (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
SMA Origin, Postprandial ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
SMA Origin, Postprandial PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
SMAOrigin, Postprandial MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin PI	Pulsatility Index (LN, 12008-9)		1 (no units)
SMA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
SMA Origin, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
SMA Origin RI	Resistivity Index (LN, 12023-8)		1 (no units)
SMA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
SMA Origin, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
SMA Origin S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
SMA Origin, Postprandial S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
SMA Origin (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
SMA Origin TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
SMA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
SMA Origin (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin Vol Flow	Volume Flow (LN, 33878-0)		ml/min
SMA Origin Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
SMA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
SMA Origin (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
SMA Origin, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
SMA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
SMA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
SMA Origin, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
SMA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
SMA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
SMA Origin, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
SMA Origin TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
SMA Origin (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA	Container: Superior Mesenteric Artery (SRT, T-46510)		
SMA Diam	Diameter (SRT, M-02550)		cm
SMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
SMA Time	Acceleration Time (LN, 20168-1)		ms
SMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
SMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
SMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
SMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
SMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
SMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
SMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
SMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
SMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
SMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
SMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
SMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
SMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist SMA	Container: Superior Mesenteric Artery (SRT, T-46510)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist SMA Diam	Diameter (SRT, M-02550)		cm
Dist SMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist SMA, Postprandial Diam	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Dist SMA, Postprandial Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Dist SMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist SMA, Postprandial Acceleration	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s2
Dist SMA Time	Acceleration Time (LN, 20168-1)		ms
Dist SMA, Postprandial Time	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ms
Dist SMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist SMA, Postprandial V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist SMA, Postprandial V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist SMA, Postprandial ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist SMA, Postprandial PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist SMA, Postprandial MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist SMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Dist SMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Dist SMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist SMA, Postprandial S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Dist SMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist SMA, Postprandial TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist SMA, Postprandial TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Dist SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Dist SMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist SMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Dist SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Dist SMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist SMA, Postprandial TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA	Container: Superior Mesenteric Artery (SRT, T-46510)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid SMA Diam	Diameter (SRT, M-02550)		cm
Mid SMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid SMA, Postprandial Diam	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Mid SMA, Postprandial Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Mid SMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid SMA, Postprandial Acceleration	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s2
Mid SMA Time	Acceleration Time (LN, 20168-1)		ms
Mid SMA, Postprandial Time	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ms
Mid SMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid SMA, Postprandial V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid SMA, Postprandial V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid SMA, Postprandial ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid SMA, Postprandial PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid SMA, Postprandial MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Mid SMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Mid SMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid SMA, Postprandial S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Mid SMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid SMA, Postprandial TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid SMA, Postprandial TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Mid SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Mid SMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid SMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Mid SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Mid SMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid SMA, Postprandial TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA	Container: Superior Mesenteric Artery (SRT, T-46510)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox SMA Diam	Diameter (SRT, M-02550)		cm
Prox SMA Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox SMA, Postprandial Diam	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Prox SMA, Postprandial Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Prox SMA Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox SMA, Postprandial Acceleration	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s2
Prox SMA Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox SMA, Postprandial Time	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ms
Prox SMA V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox SMA, Postprandial V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox SMA, Postprandial V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox SMA, Postprandial ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox SMA, Postprandial PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox SMA, Postprandial MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Prox SMA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Prox SMA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox SMA, Postprandial S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	1 (no units)
Prox SMA TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox SMA, Postprandial TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox SMA, Postprandial TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox SMA, Postprandial Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	ml/min
Prox SMA Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox SMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Prox SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm
Prox SMA TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox SMA, Postprandial TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Suprarenal Ao	Container: Supra-renal Aorta (SRT, T-42510)		
Suprarenal Ao Diam	Diameter (SRT, M-02550)		cm
Suprarenal Ao Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Suprarenal Ao AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Suprarenal Ao AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	cm
Suprarenal Ao Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Suprarenal Ao Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	cm
Suprarenal Ao (Post Repair) Diam	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao (Post Repair) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao (Post Repair) AP	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Suprarenal Ao (Post Repair) AP	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao (Post Repair) Trans Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Suprarenal Ao (Post Repair) Acceleration	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s2
Suprarenal Ao Time	Acceleration Time (LN, 20168-1)		ms
Suprarenal Ao (Post Repair) Time	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ms
Suprarenal Ao V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Suprarenal Ao (Post Repair) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Suprarenal Ao (Post Repair) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Suprarenal Ao (Post Repair) ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Suprarenal Ao (Post Repair) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Suprarenal Ao (Post Repair) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Suprarenal Ao (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Suprarenal Ao RI	Resistivity Index (LN, 12023-8)		1 (no units)
Suprarenal Ao (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Suprarenal Ao S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Suprarenal Ao (Post Repair) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	1 (no units)
Suprarenal Ao TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Suprarenal Ao (Post Repair) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Suprarenal Ao (Post Repair) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Suprarenal Ao Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Suprarenal Ao (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	ml/min
Suprarenal Ao (Post Repair) Vol Flow	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Suprarenal Ao A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Suprarenal Ao (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Suprarenal Ao D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Suprarenal Ao (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm
Suprarenal Ao TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Suprarenal Ao (Post Repair) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s

9.2.18 Left Veins of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vein of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Abdomen (SRT, T-487A0) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Testicular V	Container: Testicular Vein (SRT, T-48770)		
Lt Testicular V Diam	Diameter (SRT, M-02550)		cm
Lt Testicular V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testicular V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Testicular V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Testicular V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Testicular V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.19 Right Veins of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vein of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Abdomen (SRT, T-487A0) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Testicular V	Container: Testicular Vein (SRT, T-48770)		
Rt Testicular V Diam	Diameter (SRT, M-02550)		cm
Rt Testicular V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testicular V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Testicular V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Testicular V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Testicular V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.20 Unilateral Veins of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vein of Abdomen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Abdomen (SRT, T-487A0) Laterality (SRT, G-C171): Unilateral (SRT, G-A103)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVC	Container: Inferior Vena Cava (SRT, T-48710)		
IVC Diam	Diameter (SRT, M-02550)		cm
IVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
IVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
IVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
IVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
IVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist IVC	Container: Inferior Vena Cava (SRT, T-48710)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist IVC Diam	Diameter (SRT, M-02550)		cm
Dist IVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist IVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist IVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist IVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist IVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist IVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid IVC	Container: Inferior Vena Cava (SRT, T-48710)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid IVC Diam	Diameter (SRT, M-02550)		cm
Mid IVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid IVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid IVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid IVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid IVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid IVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox IVC	Container: Inferior Vena Cava (SRT, T-48710)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox IVC Diam	Diameter (SRT, M-02550)		cm
Prox IVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox IVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox IVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox IVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox IVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox IVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LHV	Container: Left Hepatic Vein (SRT, T-48727)		
LHV Diam	Diameter (SRT, M-02550)		cm
LHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
LHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
LHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist LHV	Container: Left Hepatic Vein (SRT, T-48727)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist LHV Diam	Diameter (SRT, M-02550)		cm
Dist LHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist LHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist LHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist LHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist LHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LHV	Container: Left Hepatic Vein (SRT, T-48727)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid LHV Diam	Diameter (SRT, M-02550)		cm
Mid LHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid LHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid LHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid LHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LHV	Container: Left Hepatic Vein (SRT, T-48727)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox LHV Diam	Diameter (SRT, M-02550)		cm
Prox LHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox LHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox LHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox LHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist LPV	Container: Left Main Branch of Portal Vein (SRT, T-4881F)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist LPV Diam	Diameter (SRT, M-02550)		cm
Dist LPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist LPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist LPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist LPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist LPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LPV	Container: Left Main Branch of Portal Vein (SRT, T-4881F)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid LPV Diam	Diameter (SRT, M-02550)		cm
Mid LPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid LPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid LPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid LPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LPV	Container: Left Main Branch of Portal Vein (SRT, T-4881F)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox LPV Diam	Diameter (SRT, M-02550)		cm
Prox LPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox LPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox LPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox LPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MHV	Container: Middle Hepatic Vein (SRT, T-48726)		
MHV Diam	Diameter (SRT, M-02550)		cm
MHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
MHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
MHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
MHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist MHV	Container: Middle Hepatic Vein (SRT, T-48726)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist MHV Diam	Diameter (SRT, M-02550)		cm
Dist MHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist MHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist MHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist MHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist MHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid MHV	Container: Middle Hepatic Vein (SRT, T-48726)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid MHV Diam	Diameter (SRT, M-02550)		cm
Mid MHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid MHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid MHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid MHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid MHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox MHV	Container: Middle Hepatic Vein (SRT, T-48726)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox MHV Diam	Diameter (SRT, M-02550)		cm
Prox MHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox MHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox MHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox MHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox MHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MPV	Container: Portal Vein (SRT, T-48810)		
MPV Diam	Diameter (SRT, M-02550)		cm
MPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
MPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
MPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
MPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist MPV	Container: Portal Vein (SRT, T-48810)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist MPV Diam	Diameter (SRT, M-02550)		cm
Dist MPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist MPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist MPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist MPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist MPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid MPV	Container: Portal Vein (SRT, T-48810)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid MPV Diam	Diameter (SRT, M-02550)		cm
Mid MPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid MPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid MPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid MPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid MPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox MPV	Container: Portal Vein (SRT, T-48810)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox MPV Diam	Diameter (SRT, M-02550)		cm
Prox MPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox MPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox MPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox MPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox MPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RHV	Container: Right Hepatic Vein (SRT, T-48725)		
RHV Diam	Diameter (SRT, M-02550)		cm
RHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
RHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
RHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
RHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist RHV	Container: Right Hepatic Vein (SRT, T-48725)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist RHV Diam	Diameter (SRT, M-02550)		cm
Dist RHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist RHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist RHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist RHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist RHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RHV	Container: Right Hepatic Vein (SRT, T-48725)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid RHV Diam	Diameter (SRT, M-02550)		cm
Mid RHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid RHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid RHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid RHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RHV	Container: Right Hepatic Vein (SRT, T-48725)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox RHV Diam	Diameter (SRT, M-02550)		cm
Prox RHV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox RHV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox RHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RHV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox RHV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist RPV	Container: Right Main Branch of Portal Vein (SRT, T-4882A)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist RPV Diam	Diameter (SRT, M-02550)		cm
Dist RPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist RPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist RPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist RPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist RPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RPV	Container: Right Main Branch of Portal Vein (SRT, T-4882A)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid RPV Diam	Diameter (SRT, M-02550)		cm
Mid RPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid RPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid RPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid RPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RPV	Container: Right Main Branch of Portal Vein (SRT, T-4882A)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox RPV Diam	Diameter (SRT, M-02550)		cm
Prox RPV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox RPV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox RPV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RPV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox RPV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Splenic V	Container: Splenic Vein (SRT, T-48890)		
Splenic V Diam	Diameter (SRT, M-02550)		cm
Splenic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Splenic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Splenic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Splenic V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Splenic V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist Splenic V	Container: Splenic Vein (SRT, T-48890)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Splenic V Diam	Diameter (SRT, M-02550)		cm
Dist Splenic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Splenic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist Splenic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist Splenic V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist Splenic V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid Splenic V	Container: Splenic Vein (SRT, T-48890)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Splenic V Diam	Diameter (SRT, M-02550)		cm
Mid Splenic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Splenic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid Splenic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid Splenic V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid Splenic V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Splenic V	Container: Splenic Vein (SRT, T-48890)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Splenic V Diam	Diameter (SRT, M-02550)		cm
Prox Splenic V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Splenic V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox Splenic V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox Splenic V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox Splenic V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
SMV	Container: Superior Mesenteric Vein (SRT, T-48840)		
SMV Diam	Diameter (SRT, M-02550)		cm
SMV Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SMV Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
SMV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
SMV Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
SMV Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist SVC	Container: Superior Vena Cava (SRT, T-48610)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist SVC Diam	Diameter (SRT, M-02550)		cm
Dist SVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist SVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist SVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Dist SVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist SVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Dist SVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid SVC	Container: Superior Vena Cava (SRT, T-48610)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid SVC Diam	Diameter (SRT, M-02550)		cm
Mid SVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid SVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid SVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Mid SVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid SVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Mid SVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox SVC	Container: Superior Vena Cava (SRT, T-48610)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox SVC Diam	Diameter (SRT, M-02550)		cm
Prox SVC Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox SVC PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox SVC Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Prox SVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox SVC Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Prox SVC Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Hepatic End	Container: Transjugular Intrahepatic Portosystemic Shunt (SRT, G-036C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Stent-Hepatic End Diam	Diameter (SRT, M-02550)		cm
Stent-Hepatic End Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Stent-Hepatic End Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Stent-Hepatic End Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Mid	Container: Transjugular Intrahepatic Portosystemic Shunt (SRT, G-036C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Stent-Mid Diam	Diameter (SRT, M-02550)		cm
Stent-Mid Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Stent-Mid Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Stent-Mid Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Portal End	Container: Transjugular Intrahepatic Portosystemic Shunt (SRT, G-036C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Stent-Portal End Diam	Diameter (SRT, M-02550)		cm
Stent-Portal End Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Stent-Portal End Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Stent-Portal End Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.21 Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vascular Graft 1	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Proximal anastomosis (SRT, G-D871): Graft 1 Inflow Vessel (99SIEMENS, Graft1InVessel) Distal anastomosis (SRT, G-D872): Graft 1 Outflow Vessel (99SIEMENS, Graft1OutVessel)	
Dist Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Dist Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Prox Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Prox Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Dist Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Dist Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Mid Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Mid Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Prox Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Prox Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Dist Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Prox Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Mid Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Prox Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Dist Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Prox Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Dist Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Mid Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Prox Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Dist Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Mid Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Mid Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Dist Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Prox Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Mid Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Prox Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Dist Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Prox Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Dist Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Mid Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Prox Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Dist Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Inflow Vessel 1	Container: Graft 1 Inflow Vessel (99SIEMENS, Graft1InVessel)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Dist Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Inflow Vessel 1	Container: Graft 1 Inflow Vessel (99SIEMENS, Graft1InVessel)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Mid Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Inflow Vessel 1	Container: Graft 1 Inflow Vessel (99SIEMENS, Graft1InVessel)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Prox Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist Outflow Vessel 1	Container: Graft 1 Outflow Vessel (99SIEMENS, Graft1OutVessel)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Dist Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Outflow Vessel 1	Container: Graft 1 Outflow Vessel (99SIEMENS, Graft1OutVessel)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Mid Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Outflow Vessel 1	Container: Graft 1 Outflow Vessel (99SIEMENS, Graft1OutVessel)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Prox Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.22 Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vascular Graft 2	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Proximal anastomosis (SRT, G-D871): Graft 2 Inflow Vessel (99SIEMENS, Graft2InVessel) Distal anastomosis (SRT, G-D872): Graft 2 Outflow Vessel (99SIEMENS, Graft2OutVessel)	
Dist Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Prox Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Dist Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Mid Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Prox Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Dist Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Dist Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Mid Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Prox Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Dist Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Prox Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Dist Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Mid Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Prox Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Dist Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Prox Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Dist Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Mid Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Prox Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Dist Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Mid Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Mid Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Prox Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Dist Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Prox Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Dist Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Dist Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Dist Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Prox Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Dist Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Mid Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Prox Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Dist Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Prox Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Dist Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Mid Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Prox Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Dist Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Prox Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Mid Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Prox Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Inflow Vessel 2	Container: Graft 2 Inflow Vessel (99SIEMENS, Graft2InVessel)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Dist Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Inflow Vessel 2	Container: Graft 2 Inflow Vessel (99SIEMENS, Graft2InVessel)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Mid Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Inflow Vessel 2	Container: Graft 2 Inflow Vessel (99SIEMENS, Graft2InVessel)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Prox Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dist Outflow Vessel 2	Container: Graft 2 Outflow Vessel (99SIEMENS, Graft2OutVessel)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Dist Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Outflow Vessel 2	Container: Graft 2 Outflow Vessel (99SIEMENS, Graft2OutVessel)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Mid Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Outflow Vessel 2	Container: Graft 2 Outflow Vessel (99SIEMENS, Graft2OutVessel)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Prox Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.23 Left Lower Extremity Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Vascular Graft 1	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Left (SRT, G-A101) Proximal anastomosis (SRT, G-D871): Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes) Distal anastomosis (SRT, G-D872): Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	
Lt LE Dist Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Dist Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Prox Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Prox Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Dist Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Dist Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Mid Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt LE Mid Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt LE Prox Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt LE Prox Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Lt LE Prox Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Lt LE Dist Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Lt LE Mid Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Lt LE Prox Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Lt LE Dist Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Lt LE Prox Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Lt LE Dist Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Lt LE Mid Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Lt LE Prox Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Lt LE Dist Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Mid Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt LE Prox Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt LE Prox Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt LE Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt LE Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt LE Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt LE Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt LE Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt LE Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Lt LE Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Lt LE Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Lt LE Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Lt LE Prox Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Lt LE Dist Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt LE Mid Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt LE Prox Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt LE Dist Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Prox Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Dist Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Mid Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt LE Prox Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt LE Dist Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt LE Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Dist Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Dist Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Dist Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Dist Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Dist Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Dist Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Dist Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Dist Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Dist Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Dist Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Dist Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Dist Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Mid Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt LE Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Mid Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Mid Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Mid Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Mid Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Mid Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Mid Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Mid Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Mid Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Mid Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Mid Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Mid Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Mid Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Mid Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Prox Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt LE Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Prox Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Prox Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Prox Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Prox Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Prox Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Prox Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Prox Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Prox Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Prox Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Prox Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Prox Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Prox Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Prox Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Dist Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt LE Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Dist Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Dist Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Dist Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Dist Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Dist Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Dist Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Dist Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Dist Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Dist Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Dist Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Dist Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Dist Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Mid Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt LE Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Mid Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Mid Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Mid Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Mid Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Mid Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Mid Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Mid Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Mid Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Mid Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Mid Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Mid Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Mid Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Mid Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Prox Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt LE Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Lt LE Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Prox Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Prox Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Prox Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Prox Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Prox Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Prox Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Dist Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Prox Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Prox Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Prox Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Prox Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Prox Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.24 Left Lower Extremity Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Vascular Graft 2	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Left (SRT, G-A101) Proximal anastomosis (SRT, G-D871): Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes) Distal anastomosis (SRT, G-D872): Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	
Lt LE Dist Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Dist Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Prox Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Prox Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Dist Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Dist Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Mid Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt LE Mid Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt LE Prox Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt LE Dist Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Lt LE Prox Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Lt LE Dist Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Lt LE Mid Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Lt LE Prox Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Lt LE Dist Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Lt LE Prox Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Lt LE Dist Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Lt LE Mid Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Lt LE Prox Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Lt LE Dist Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 MD (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt LE Prox Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt LE Prox Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt LE Prox Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt LE Dist Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt LE Mid Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt LE Prox Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt LE Dist Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt LE Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt LE Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt LE Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt LE Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt LE Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt LE Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Lt LE Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Lt LE Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Lt LE Dist Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Lt LE Prox Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Lt LE Dist Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt LE Mid Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt LE Prox Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt LE Dist Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt LE Prox Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt LE Dist Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt LE Mid Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt LE Prox Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt LE Dist Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt LE Prox Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt LE Dist Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt LE Mid Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt LE Prox Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt LE Dist Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Dist Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Dist Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Dist Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Dist Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Dist Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Dist Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Dist Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Dist Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Dist Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Dist Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Dist Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Dist Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Dist Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Mid Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt LE Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Mid Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Mid Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Mid Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Mid Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Mid Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Mid Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Mid Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Mid Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Mid Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Mid Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Mid Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Mid Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Mid Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Prox Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt LE Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Prox Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Prox Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Prox Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Prox Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Prox Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Prox Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Prox Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Prox Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Prox Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Prox Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Prox Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Prox Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Dist Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt LE Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Dist Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Dist Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Dist Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Dist Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Dist Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Dist Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Dist Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Dist Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Dist Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Dist Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Dist Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Dist Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Dist Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Mid Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt LE Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Mid Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Mid Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Mid Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Mid Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Mid Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Mid Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Mid Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Mid Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Mid Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Mid Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Mid Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt LE Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Mid Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Mid Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt LE Prox Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt LE Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Lt LE Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt LE Prox Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt LE Prox Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Lt LE Prox Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt LE Prox Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt LE Prox Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt LE Prox Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt LE Prox Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt LE Prox Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt LE Prox Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt LE Prox Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt LE Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt LE Prox Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt LE Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt LE Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt LE Prox Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt LE Prox Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt LE Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.25 Right Lower Extremity Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Vascular Graft 1	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Right (SRT, G-A100) Proximal anastomosis (SRT, G-D871): Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes) Distal anastomosis (SRT, G-D872): Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	
Rt LE Dist Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt LE Dist Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt LE Prox Anast 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Prox Anast 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Dist Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt LE Dist Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Mid Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Prox Graft 1 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Prox Graft 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Dist Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Rt LE Prox Anast 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Rt LE Dist Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Rt LE Mid Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Rt LE Prox Graft 1 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Rt LE Dist Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Rt LE Prox Anast 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Rt LE Dist Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Rt LE Mid Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Rt LE Prox Graft 1 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Rt LE Dist Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Anast 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt LE Prox Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt LE Prox Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Graft 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Rt LE Dist Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Rt LE Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt LE Prox Anast 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt LE Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Rt LE Dist Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt LE Mid Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt LE Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt LE Prox Graft 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt LE Dist Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Rt LE Prox Anast 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Rt LE Dist Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt LE Mid Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt LE Prox Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt LE Dist Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt LE Prox Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Dist Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt LE Mid Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Prox Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Dist Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt LE Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Dist Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Dist Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Dist Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Dist Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Dist Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Dist Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Dist Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Dist Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Dist Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Dist Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Dist Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Dist Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Dist Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Dist Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Dist Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Dist Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Mid Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Mid Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Mid Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Mid Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Mid Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Mid Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Mid Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Mid Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Mid Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Mid Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Mid Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Mid Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Mid Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Mid Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Mid Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Mid Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Mid Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Prox Inflow Vessel 1	Container: Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt LE Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Prox Inflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Prox Inflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Prox Inflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Inflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Prox Inflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Prox Inflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Prox Inflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Prox Inflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Prox Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Prox Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Prox Inflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Prox Inflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Prox Inflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Prox Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Prox Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Prox Inflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Dist Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt LE Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Dist Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Dist Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Dist Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Dist Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Dist Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Dist Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Dist Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Dist Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Dist Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Dist Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Dist Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Dist Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Dist Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Dist Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Dist Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Dist Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Mid Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt LE Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Mid Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Mid Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Mid Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Mid Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Mid Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Mid Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Mid Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Mid Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Mid Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Mid Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Mid Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Mid Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Mid Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Mid Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Mid Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Prox Outflow Vessel 1	Container: Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt LE Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)		cm
Rt LE Prox Outflow Vessel 1 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Prox Outflow Vessel 1 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Prox Outflow Vessel 1 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Prox Outflow Vessel 1 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Prox Outflow Vessel 1 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Prox Outflow Vessel 1 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Prox Outflow Vessel 1 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Outflow Vessel 1 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Prox Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Prox Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Prox Outflow Vessel 1 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Prox Outflow Vessel 1 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Prox Outflow Vessel 1 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Prox Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Prox Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Prox Outflow Vessel 1 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.26 Right Lower Extremity Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Vascular Graft 2	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Right (SRT, G-A100) Proximal anastomosis (SRT, G-D871): Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes) Distal anastomosis (SRT, G-D872): Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	
Rt LE Dist Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt LE Dist Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Anast 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Prox Anast 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Dist Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt LE Dist Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt LE Mid Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Mid Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Prox Graft 2 Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Prox Graft 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Dist Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2
Rt LE Prox Anast 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Rt LE Dist Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Rt LE Mid Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Rt LE Prox Graft 2 Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Rt LE Dist Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Rt LE Prox Anast 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Rt LE Dist Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Rt LE Prox Graft 2 Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Rt LE Dist Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Anast 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt LE Prox Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt LE Prox Anast 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt LE Dist Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt LE Mid Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt LE Prox Graft 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt LE Dist Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Rt LE Dist Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt LE Prox Anast 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt LE Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Rt LE Dist Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Rt LE Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt LE Mid Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt LE Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt LE Prox Graft 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt LE Dist Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Rt LE Prox Anast 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Rt LE Dist Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt LE Mid Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt LE Prox Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt LE Dist Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt LE Prox Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt LE Dist Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt LE Prox Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt LE Dist Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt LE Prox Anast 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt LE Dist Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt LE Mid Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt LE Prox Graft 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt LE Dist Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt LE Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Rt LE Dist Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Dist Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Dist Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Dist Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Dist Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Dist Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Dist Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Dist Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Dist Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Dist Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Dist Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Dist Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Dist Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Dist Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Dist Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Dist Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Mid Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt LE Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Rt LE Mid Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Mid Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Mid Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Mid Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Mid Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Mid Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Mid Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Mid Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Mid Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Mid Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Mid Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Mid Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Mid Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Mid Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Mid Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Prox Inflow Vessel 2	Container: Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt LE Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Rt LE Prox Inflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Prox Inflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Prox Inflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Prox Inflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Prox Inflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Prox Inflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Prox Inflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Prox Inflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Prox Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Prox Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Prox Inflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Prox Inflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Prox Inflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Prox Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Prox Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Prox Inflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Dist Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt LE Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Dist Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Dist Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Dist Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Dist Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Dist Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Dist Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Dist Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Dist Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Dist Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Dist Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Dist Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Dist Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Dist Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Dist Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Dist Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Dist Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Mid Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt LE Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Rt LE Mid Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Mid Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt LE Mid Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Mid Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Mid Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Mid Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Mid Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Mid Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Mid Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Mid Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Mid Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Mid Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Mid Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Mid Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Mid Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Mid Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt LE Prox Outflow Vessel 2	Container: Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt LE Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)		cm
Rt LE Prox Outflow Vessel 2 Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt LE Prox Outflow Vessel 2 Acceleration	Acceleration Index (LN, 20167-3)		cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt LE Prox Outflow Vessel 2 Time	Acceleration Time (LN, 20168-1)		ms
Rt LE Prox Outflow Vessel 2 V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt LE Prox Outflow Vessel 2 V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt LE Prox Outflow Vessel 2 ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt LE Prox Outflow Vessel 2 PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt LE Prox Outflow Vessel 2 MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt LE Prox Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt LE Prox Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt LE Prox Outflow Vessel 2 S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt LE Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt LE Prox Outflow Vessel 2 TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt LE Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt LE Prox Outflow Vessel 2 Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt LE Prox Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt LE Prox Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt LE Prox Outflow Vessel 2 TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.27 Left Upper Extremity Vascular Graft

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Vascular Graft	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Left (SRT, G-A101) Proximal anastomosis (SRT, G-D871): Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes) Distal anastomosis (SRT, G-D872): Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	
Lt UE Dist Anast Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt UE Dist Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt UE Prox Anast Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt UE Prox Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt UE Dist Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt UE Dist Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt UE Mid Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt UE Mid Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt UE Prox Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt UE Prox Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt UE Dist Anast Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Prox Anast Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Lt UE Dist Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Lt UE Mid Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Lt UE Prox Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Lt UE Dist Anast Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Lt UE Prox Anast Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Lt UE Dist Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Lt UE Mid Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Lt UE Prox Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Lt UE Dist Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Prox Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt UE Prox Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Dist Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt UE Mid Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt UE Prox Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt UE Dist Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt UE Prox Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt UE Dist G-raft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt UE Mid Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt UE Prox Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt UE Dist Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Lt UE Prox Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Lt UE Dist Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Lt UE Mid Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Lt UE Prox Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Lt UE Dist Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Dist Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Anast Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt UE Dist Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Lt UE Prox Anast Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt UE Prox Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Lt UE Dist Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt UE Dist Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Lt UE Mid Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Lt UE Mid Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Lt UE Prox Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Lt UE Prox Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Lt UE Dist Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Prox Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Lt UE Dist Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt UE Mid Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt UE Prox Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt UE Dist Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Lt UE Prox Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Lt UE Dist Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Lt UE Mid Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Lt UE Prox Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Lt UE Dist Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt UE Prox Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt UE Dist Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt UE Mid Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt UE Prox Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt UE Dist Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt UE Dist Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Dist Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Dist Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Dist Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Dist Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Dist Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Dist Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Dist Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Dist Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt UE Dist Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Dist Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Dist Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Dist Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt UE Dist Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Dist Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Dist Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt UE Dist Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Dist Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Dist Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt UE Mid Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt UE Mid Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Mid Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Mid Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Mid Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Mid Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Mid Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt UE Mid Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Mid Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Mid Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Mid Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Mid Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Mid Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Mid Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt UE Mid Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Mid Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Mid Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt UE Mid Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Mid Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Mid Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt UE Prox Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt UE Prox Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Prox Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Prox Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Prox Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Prox Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Prox Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt UE Prox Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Prox Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Prox Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt UE Prox Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Prox Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Prox Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Prox Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Prox Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Prox Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Prox Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt UE Prox Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Prox Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Prox Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt UE Dist Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt UE Dist Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Dist Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Dist Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Dist Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Dist Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Dist Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt UE Dist Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Dist Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Dist Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt UE Dist Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Dist Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Dist Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Dist Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt UE Dist Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Dist Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Dist Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Dist Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Dist Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Dist Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt UE Mid Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt UE Mid Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Mid Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Mid Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Mid Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Mid Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Mid Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt UE Mid Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Mid Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Mid Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt UE Mid Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Mid Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Mid Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Mid Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt UE Mid Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Mid Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Mid Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt UE Mid Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Mid Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Mid Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt UE Prox Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt UE Prox Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Lt UE Prox Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt UE Prox Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt UE Prox Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Lt UE Prox Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt UE Prox Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt UE Prox Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt UE Prox Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt UE Prox Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt UE Prox Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt UE Prox Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt UE Prox Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt UE Prox Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt UE Prox Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt UE Prox Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt UE Prox Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt UE Prox Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt UE Prox Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt UE Prox Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.28 Right Upper Extremity Vascular Graft

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Vascular Graft	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vascular Graft (SRT, T-D000F) Laterality (SRT, G-C171): Right (SRT, G-A100) Proximal anastomosis (SRT, G-D871): Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes) Distal anastomosis (SRT, G-D872): Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	
Rt UE Dist Anast Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt UE Dist Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt UE Prox Anast Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt UE Prox Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt UE Dist Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt UE Dist Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt UE Mid Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt UE Mid Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt UE Prox Graft Diam	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt UE Prox Graft Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt UE Dist Anast Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Prox Anast Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s2
Rt UE Dist Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s2
Rt UE Mid Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s2
Rt UE Prox Graft Acceleration	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s2
Rt UE Dist Anast Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ms
Rt UE Prox Anast Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ms
Rt UE Dist Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ms
Rt UE Mid Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ms
Rt UE Prox Graft Time	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ms
Rt UE Dist Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Prox Graft V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt UE Prox Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Dist Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt UE Mid Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt UE Prox Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt UE Dist Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt UE Prox Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt UE Dist Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt UE Mid Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt UE Prox Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt UE Dist Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	1 (no units)
Rt UE Prox Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	1 (no units)
Rt UE Dist Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	1 (no units)
Rt UE Mid Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	1 (no units)
Rt UE Prox Graft S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	1 (no units)
Rt UE Dist Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Dist Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Anast Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Rt UE Dist Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	ml/min
Rt UE Prox Anast Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt UE Prox Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	ml/min
Rt UE Dist Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Rt UE Dist Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	ml/min
Rt UE Mid Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt UE Mid Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	ml/min
Rt UE Prox Graft Vol Flow	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt UE Prox Graft Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	ml/min
Rt UE Dist Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Prox Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Rt UE Dist Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt UE Mid Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt UE Prox Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt UE Dist Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm
Rt UE Prox Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm
Rt UE Dist Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm
Rt UE Mid Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm
Rt UE Prox Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm
Rt UE Dist Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt UE Prox Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt UE Dist Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt UE Mid Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt UE Prox Graft TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt UE Dist Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt UE Dist Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Dist Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Dist Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Dist Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Dist Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Dist Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Dist Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Dist Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Dist Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt UE Dist Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Dist Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Dist Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Dist Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt UE Dist Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Dist Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Dist Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt UE Dist Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Dist Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Dist Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt UE Mid Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt UE Mid Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Mid Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Mid Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Mid Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Mid Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Mid Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt UE Mid Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Mid Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Mid Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Mid Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Mid Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Mid Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Mid Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt UE Mid Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Mid Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Mid Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt UE Mid Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Mid Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Mid Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt UE Prox Inflow Vessel	Container: Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt UE Prox Inflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Prox Inflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Prox Inflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Prox Inflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Prox Inflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Prox Inflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt UE Prox Inflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Prox Inflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Prox Inflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt UE Prox Inflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Prox Inflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Prox Inflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Prox Inflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Prox Inflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Prox Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Prox Inflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt UE Prox Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Prox Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Prox Inflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt UE Dist Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt UE Dist Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Dist Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Dist Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Dist Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Dist Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Dist Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt UE Dist Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Dist Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Dist Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt UE Dist Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Dist Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Dist Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Dist Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt UE Dist Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Dist Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Dist Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Dist Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Dist Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Dist Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt UE Mid Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt UE Mid Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Mid Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Mid Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Mid Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Mid Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Mid Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt UE Mid Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Mid Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Mid Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt UE Mid Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Mid Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Mid Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Mid Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt UE Mid Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Mid Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Mid Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt UE Mid Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Mid Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Mid Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt UE Prox Outflow Vessel	Container: Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt UE Prox Outflow Vessel Diam	Diameter (SRT, M-02550)		cm
Rt UE Prox Outflow Vessel Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt UE Prox Outflow Vessel Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt UE Prox Outflow Vessel Time	Acceleration Time (LN, 20168-1)		ms
Rt UE Prox Outflow Vessel V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt UE Prox Outflow Vessel V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt UE Prox Outflow Vessel ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt UE Prox Outflow Vessel PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt UE Prox Outflow Vessel MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt UE Prox Outflow Vessel PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt UE Prox Outflow Vessel RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt UE Prox Outflow Vessel S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt UE Prox Outflow Vessel TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt UE Prox Outflow Vessel TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt UE Prox Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt UE Prox Outflow Vessel Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt UE Prox Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt UE Prox Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt UE Prox Outflow Vessel TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.29 Bladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Bladder	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Bladder (SRT, T-74000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Micturated Volume	Micturated Volume (99SIEMENS, MicturatedVol)		cm3
PreVoid Bladder	Container: Prior to voiding (DCM, 109134)		
PreVoid Bladder AP	Height (DCM, 121207)		cm
PreVoid Bladder AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Length	Length (SRT, G-A22A)		cm
PreVoid Bladder Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Width	Width (SRT, G-A220)		cm
PreVoid Bladder Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PreVoid Bladder Vol	Volume (SRT, G-D705)		cm3
PostVoid Bladder	Container: Post voiding (DCM, 109135)		
PostVoid Bladder AP	Height (DCM, 121207)		cm
PostVoid Bladder AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Length	Length (SRT, G-A22A)		cm
PostVoid Bladder Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Width	Width (SRT, G-A220)		cm
PostVoid Bladder Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PostVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Lt Ureter	Container: Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ureter	Distance (DCM, 121206)		cm
Lt Ureter	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ureter	Container: Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ureter	Distance (DCM, 121206)		cm
Rt Ureter	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Urethra	Container: Urethra (SRT, T-75000)		
Urethra	Distance (DCM, 121206)		cm
Urethra	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.30 Gallbladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Gallbladder	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Gallbladder (SRT, T-63000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Gallbladder AP	Height (DCM, 121207)		cm
Gallbladder AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Gallbladder Length	Length (SRT, G-A22A)		cm
Gallbladder Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Gallbladder Width	Width (SRT, G-A220)		cm
Gallbladder Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Gallbladder Volume	Volume (SRT, G-D705)		cm3
Gallbladder Wall Thickness	Gallbladder Wall Thickness (99SIEMENS, GBWallThk)		cm
Gallbladder Wall Thickness	Gallbladder Wall Thickness (99SIEMENS, GBWallThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Common Bile Duct	Container: Common Bile Duct (SRT, T-64500)		
CBD	Distance (DCM, 121206)		cm
CBD	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.31 Kidneys

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Kidney AP	Height (DCM, 121207)		cm
Lt Kidney AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Length	Length (SRT, G-A22A)		cm
Lt Kidney Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Width	Width (SRT, G-A220)		cm
Lt Kidney Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney Volume	Volume (SRT, G-D705)		cm3
Lt Kidney Cortical Thickness	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)		cm
Lt Kidney Cortical Thickness	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Kidney	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Kidney AP	Height (DCM, 121207)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Kidney AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Length	Length (SRT, G-A22A)		cm
Rt Kidney Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Width	Width (SRT, G-A220)		cm
Rt Kidney Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney Volume	Volume (SRT, G-D705)		cm3
Rt Kidney Cortical Thickness	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)		cm
Rt Kidney Cortical Thickness	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.32 Liver

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Liver	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Liver (SRT, T-62000)	
Liver AP	Height (DCM, 121207)		cm
Liver AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Length	Length (SRT, G-A22A)		cm
Liver Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Width	Width (SRT, G-A220)		cm
Liver Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Volume	Volume (SRT, G-D705)		cm3
(pSWE: Vs) Liver Overall Statistics Mean	Overall Shear Velocity Mean (99SIEMENS, OVsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Overall Statistics Std Dev	Overall Shear Velocity Standard Deviation (99SIEMENS, OVsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Overall Statistics Median	Overall Shear Velocity Median (99SIEMENS, OVsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Overall Statistics IQR	Overall Shear Velocity Interquartile Range (99SIEMENS, OVsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Overall Statistics IQR/Median	Overall Shear Velocity IQR/Median Ratio (99SIEMENS, OVsIQRMednRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: E) Liver Overall Statistics Mean	Overall Elasticity Mean (99SIEMENS, OElasticityMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Overall Statistics Std Dev	Overall Elasticity Standard Deviation (99SIEMENS, OElasticityStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(pSWE: E) Liver Overall Statistics Median	Overall Elasticity Median (99SIEMENS, OElastictyMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Overall Statistics IQR	Overall Elasticity Interquartile Range (99SIEMENS, OElastictyIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Overall Statistics IQR/Median	Overall Elasticity IQR/Median Ratio (99SIEMENS, OEIQRMednRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(SWE: Vs) Liver Overall Statistics Mean	Overall Mean of Shear Wave Velocity Medians (99SIEMENS, OMeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Overall Statistics Std Dev	Overall Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, OStdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Overall Statistics Median	Overall Median of Shear Wave Velocity Medians (99SIEMENS, OMedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Overall Statistics IQR	Overall Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, OIQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Overall Statistics IQR/Median	Overall IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, OIQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Liver Overall Statistics Mean	Overall Mean of Elasticity Medians (99SIEMENS, OMeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Overall Statistics Std Dev	Overall Standard Deviation of Elasticity Medians (99SIEMENS, OStdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Overall Statistics Median	Overall Median of Elasticity Medians (99SIEMENS, OMedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Overall Statistics IQR	Overall Interquartile Range of Elasticity Medians (99SIEMENS, OIQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Overall Statistics IQR/Median	Overall IQR/Median Ratio of Elasticity Medians (99SIEMENS, OIQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
Liver Overall UDFF Statistics IQR	Overall UDFF Interquartile Range of UDFF(99SIEMENS,OVIQRUDFF)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	%
Liver Overall UDFF Statistics IQR/Median	Overall UDFF IQR/Median Ratio of UDFF(99SIEMENS,OVIQRMdUDFF)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	unitless
Liver Overall UDFF Statistics Mean	Overall UDFF Mean of UDFF(99SIEMENS,OVMeanUDFF)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	%
Liver Overall UDFF Statistics Std Dev	Overall UDFF Standard Deviation of UDFF(99SIEMENS,OVStdDevUDFF)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	%
Liver Overall UDFF Statistics Median	Overall UDFF Median of UDFF(99SIEMENS,OVMedianUDFF)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Common Hepatic Duct	Container: Common Hepatic Duct (SRT, T-64100)		
Liver CHD	Distance (DCM, 121206)		cm
Liver CHD	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n> where <n> is 1..10	
Liver Mass <n> AP	Height (DCM, 121207)		cm
Liver Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Mass <n> Length	Length (SRT, G-A22A)		cm
Liver Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Mass <n> Width	Width (SRT, G-A220)		cm
Liver Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Liver Mass <n> Vol	Volume (SRT, G-D705)		cm3
(SWE: E) Liver Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Liver Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Liver Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Liver Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Liver Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Liver Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(pSWE: E) Liver Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: E) Liver Mass <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Mass <n> IQR	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Mass <n> IQR/Median	Elasticity IQR/Median Ratio (99SIEMENS, EIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(pSWE: E) Liver Mass <n> Mean	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Mass <n> Std Dev	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: Vs) Liver Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: Vs) Liver Mass <n> IQR	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Mass <n> IQR/Median	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: Vs) Liver Mass <n> Mean	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Mass <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
UDFF			
Liver Mass <n> UDFF	Ultrasound Derived Fat Fraction(99SIEMENS ,UDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Mass <n> Depth	Ultrasound Derived Fat Fraction ROI Depth(99SIEMENS ,UDFFROIDepth)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	cm
Liver Mass <n> UDFF IQR	Interquartile Range of UDFF(99SIEMENS,IQRUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Mass <n> UDFF IQR/Median	IQR/Median Ratio of UDFF(99SIEMENS,IQRMdUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	unitless
Liver Mass <n> UDFF Mean	Mean of UDFF(99SIEMENS,MeanUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Mass <n> UDFF Median	Median of UDFF(99SIEMENS,MedianUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Mass <n> UDFF Std Dev	Standard Deviation of UDFF(99SIEMENS,StdDevUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Liver Site <n>	Container: Site (SRT, G-A165)	Identifier (DCM, 125010): <n> where <n> is 1..10	
(SWE: E) Liver Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Site <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Site <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Liver Site <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Site <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Liver Site <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Site <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Site <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Liver Site <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Liver Site <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Liver Site <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(pSWE: E) Liver Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: E) Liver Site <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Site <n> IQR	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Site <n> IQR/Median	Elasticity IQR/Median Ratio (99SIEMENS, EIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: E) Liver Site <n> Mean	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Site <n> Std Dev	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: Vs) Liver Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: Vs) Liver Site <n> IQR	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(pSWE: Vs) Liver Site <n> IQR/Median	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: Vs) Liver Site <n> Mean	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Site <n> Std Dev	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Site <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
UDFF			
Liver Site <n> UDFF	Ultrasound Derived Fat Fraction(99SIEMENS ,UDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Site <n> Depth	Ultrasound Derived Fat Fraction ROI Depth(99SIEMENS ,UDFFROIDepth)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	cm
Liver Site <n> UDFF IQR	Interquartile Range of UDFF(99SIEMENS,IQRUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Site <n> UDFF IQR/Median	IQR/Median Ratio of UDFF(99SIEMENS,IQRMdUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	unitless
Liver Site <n> UDFF Mean	Mean of UDFF(99SIEMENS,MeanUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Site <n> UDFF Median	Median of UDFF(99SIEMENS,MedianUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Site <n> UDFF Std Dev	Standard Deviation of UDFF(99SIEMENS,StdDevUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Segment <n>	Container: Liver Segment (SRT, T-D053F)	Identifier (DCM, 125010): <n> where <n> is 1, 2, 3, 4a, 4b, 5, 6, 7, 8	
(SWE: E) Liver Segment <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Segment <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Liver Segment <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Liver Segment <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Liver Segment <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Liver Segment <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Segment <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Liver Segment <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Liver Segment <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Liver Segment <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Liver Segment <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Liver Segment <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Liver Segment <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(pSWE: E) Liver Segment <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: E) Liver Segment <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Segment <n> IQR	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Segment <n> IQR/Median	Elasticity IQR/Median Ratio (99SIEMENS, EIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: E) Liver Segment <n> Mean	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Segment <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: E) Liver Segment <n> Std Dev	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
(pSWE: Vs) Liver Segment <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
(pSWE: Vs) Liver Segment <n> IQR	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Segment <n> IQR/Median	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQRMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	1 (no units)
(pSWE: Vs) Liver Segment <n> Mean	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Segment <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Segment <n> Std Dev	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
(pSWE: Vs) Liver Segment <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
UDFF			
Liver Segment <n> UDFF	Ultrasound Derived Fat Fraction(99SIEMENS ,UDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Segment <n> Depth	Ultrasound Derived Fat Fraction ROI Depth(99SIEMENS ,UDFFROIDepth)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	cm
Liver Segment <n> UDFF IQR	Interquartile Range of UDFF(99SIEMENS,IQRUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Segment <n> UDFF IQR/Median	IQR/Median Ratio of UDFF(99SIEMENS,IQRMdUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	unitless
Liver Segment <n> UDFF Mean	Mean of UDFF(99SIEMENS,MeanUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Segment <n> UDFF Median	Median of UDFF(99SIEMENS,MedianUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%
Liver Segment <n> UDFF Std Dev	Standard Deviation of UDFF(99SIEMENS,StdDevUDFF)	Measurement Method(SRT ,G-C036): Point Shear Wave Elastography(99SIEMENS ,pSWE)	%

9.2.33 Pancreas

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pancreas	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pancreas (SRT, T-65000)	
Pancreatic Duct	Container: Pancreatic Duct (SRT, T-65010)		
Pancreatic Duct	Distance (DCM, 121206)		cm
Pancreatic Duct	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Pancreas Head	Container: Head of Pancreas (SRT, T-65100)		
Pancreas Head	Distance (DCM, 121206)		cm
Pancreas Head	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Pancreas Body	Container: Body of Pancreas (SRT, T-65200)		
Pancreas Body	Distance (DCM, 121206)		cm
Pancreas Body	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Pancreas Tail	Container: Tail of Pancreas (SRT, T-65300)		
Pancreas Tail	Distance (DCM, 121206)		cm
Pancreas Tail	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.34 Penis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Penis	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Penis (SRT, T-91000)	
Lt Pre-inj Cavernosal A	Container: Cavernosal Artery (99SIEMENS, CavernosalA)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Post-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Lt Post-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Lt Pre-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Lt Pre-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Lt Post-inj Cavernosal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s2
Lt Pre-inj Cavernosal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s2
Lt Post-inj Cavernosal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ms
Lt Pre-inj Cavernosal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ms
Lt Post-inj Cavernosal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Pre-inj Cavernosal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Lt Pre-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Lt Post-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Lt Pre-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Lt Post-inj Cavernosal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Lt Pre-inj Cavernosal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Lt Post-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min
Lt Post-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min
Lt Pre-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min
Lt Pre-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Post-inj Cavernosal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm2
Lt Pre-inj Cavernosal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm2
Lt Post-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Lt Pre-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Lt Post-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Pre-inj Cavernosal A	Container: Cavernosal Artery (99SIEMENS, CavernosalA)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Post-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Rt Post-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Rt Pre-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Rt Pre-inj Cavernosal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Rt Post-inj Cavernosal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s2
Rt Pre-inj Cavernosal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s2
Rt Post-inj Cavernosal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ms
Rt Pre-inj Cavernosal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ms
Rt Post-inj Cavernosal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Pre-inj Cavernosal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Rt Pre-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Rt Post-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Rt Pre-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Rt Post-inj Cavernosal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Rt Pre-inj Cavernosal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Rt Post-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Post-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min
Rt Pre-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min
Rt Pre-inj Cavernosal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min
Rt Post-inj Cavernosal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm2
Rt Pre-inj Cavernosal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm2
Rt Post-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Rt Pre-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Rt Post-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Pre-inj Dorsal A	Container: Dorsal Artery of Penis (SRT, T-46857)		
Post-inj Dorsal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Post-inj Dorsal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Pre-inj Dorsal A Diam	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Pre-inj Dorsal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Post-inj Dorsal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s2
Pre-inj Dorsal A Acceleration	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s2
Post-inj Dorsal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pre-inj Dorsal A Time	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ms
Post-inj Dorsal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Pre-inj Dorsal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Post-inj Dorsal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Pre-inj Dorsal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Post-inj Dorsal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	1 (no units)
Pre-inj Dorsal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	1 (no units)
Post-inj Dorsal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pre-inj Dorsal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min
Post-inj Dorsal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	ml/min
Pre-inj Dorsal A Vol Flow	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min
Pre-inj Dorsal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	ml/min
Post-inj Dorsal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm2
Pre-inj Dorsal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm2
Post-inj Dorsal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm
Pre-inj Dorsal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm
Post-inj Dorsal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Penile V	Container: Penile Vein (SRT, T-48991)		
Penile V Diam	Diameter (SRT, M-02550)		cm
Penile V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Penile V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Penile V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Penile V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Penile V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.2.35 Prostate

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prostate	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Prostate (SRT, T-92000)	
Prostate AP	Prostate Height (LN, 15301-5)		cm
Prostate AP	Prostate Height (LN, 15301-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Length	Prostate Length (LN, 15303-1)		cm
Prostate Length	Prostate Length (LN, 15303-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Width	Prostate Width (LN, 15302-3)		cm
Prostate Width	Prostate Width (LN, 15302-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Vol	Prostate Volume derived from height, width and length (LN, 15308-0)		cm3
Prostate Weight	Organ Weight (SRT, M-02850)		g
(SWE: E) Prostate Overall Statistics IQR	Overall Interquartile Range of Elasticity Medians (99SIEMENS, OIQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Overall Statistics IQR/Median	Overall IQR/Median Ratio of Elasticity Medians (99SIEMENS, OIQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Prostate Overall Statistics Mean	Overall Mean of Elasticity Medians (99SIEMENS, OMeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Overall Statistics Median	Overall Median of Elasticity Medians (99SIEMENS, OMedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Overall Statistics Std Dev	Overall Standard Deviation of Elasticity Medians (99SIEMENS, OStdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Prostate Overall Statistics IQR	Overall Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, OIQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Overall Statistics IQR/Median	Overall IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, OIQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Prostate Overall Statistics Mean	Overall Mean of Shear Wave Velocity Medians (99SIEMENS, OMeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Overall Statistics Median	Overall Median of Shear Wave Velocity Medians (99SIEMENS, OMedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Overall Statistics Std Dev	Overall Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, OStdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Prostate Lt Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n> where <n> is 1..5	
Prostate Lt Mass <n> AP	Height (DCM, 121207)		cm
Prostate Lt Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prostate Lt Mass <n> Length	Length (SRT, G-A22A)		cm
Prostate Lt Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Lt Mass <n> Width	Width (SRT, G-A220)		cm
Prostate Lt Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Lt Mass <n> Vol	Volume (SRT, G-D705)		cm3
(SWE: E) Prostate Lt Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Prostate Lt Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Prostate Lt Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Prostate Lt Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Lt Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Prostate Lt Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Prostate Lt Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Prostate Lt Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Prostate Lt Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Prostate Lt Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Prostate Lt Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Prostate Lt Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Lt Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Prostate Lt Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Prostate Rt Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n> where <n> is 1..5	
Prostate Rt Mass <n> AP	Height (DCM, 121207)		cm
Prostate Rt Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Rt Mass <n> Length	Length (SRT, G-A22A)		cm
Prostate Rt Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Rt Mass <n> Width	Width (SRT, G-A220)		cm
Prostate Rt Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostate Rt Mass <n> Vol	Volume (SRT, G-D705)		cm3
(SWE: E) Prostate Rt Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Prostate Rt Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Prostate Rt Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Prostate Rt Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Prostate Rt Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Prostate Rt Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Prostate Rt Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Prostate Rt Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Prostate Rt Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Prostate Rt Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Prostate Rt Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Prostate Rt Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Prostate Rt Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Prostate Rt Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Prostate Rt Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Ejaculatory Duct	Container: Ejaculatory Duct (SRT, T-93070)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ejaculatory Duct	Distance (DCM, 121206)		cm
Lt Ejaculatory Duct	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Ejaculatory Duct	Container: Ejaculatory Duct (SRT, T-93070)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ejaculatory Duct	Distance (DCM, 121206)		cm
Rt Ejaculatory Duct	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prostatic Urethra	Container: Prostatic Urethra (SRT, T-75110)		
Prostatic Urethra	Distance (DCM, 121206)		cm
Prostatic Urethra	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Seminal Vesicle	Container: Seminal Vesicle (SRT, T-93000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Seminal Ves	Distance (DCM, 121206)		cm
Lt Seminal Ves	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Seminal Vesicle	Container: Seminal Vesicle (SRT, T-93000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Seminal Ves	Distance (DCM, 121206)		cm
Rt Seminal Ves	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Vas Deferens	Container: Vas Deferens (SRT, T-96000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Vas Deferens	Distance (DCM, 121206)		cm
Lt Vas Deferens	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Vas Deferens	Container: Vas Deferens (SRT, T-96000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Vas Deferens	Distance (DCM, 121206)		cm
Rt Vas Deferens	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.36 Spleen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Spleen	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Spleen (SRT, T-C3000)	
Spleen AP	Height (DCM, 121207)		cm
Spleen AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Spleen Length	Length (SRT, G-A22A)		cm
Spleen Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Spleen Width	Width (SRT, G-A220)		cm
Spleen Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Spleen Volume	Volume (SRT, G-D705)		cm3

9.2.37 Left Testis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Testis	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Testis (SRT, T-94000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Testicle AP	Height (DCM, 121207)		cm
Lt Testicle AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testicle Length	Length (SRT, G-A22A)		cm
Lt Testicle Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testicle Height	Width (SRT, G-A220)		cm
Lt Testicle Height	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testicle Vol	Volume (SRT, G-D705)		cm3
Lt Epididymal A	Container: Epididymal Artery (99SIEMENS, EpididymalA)		
Lt Epididymal A Diam	Diameter (SRT, M-02550)		cm
Lt Epididymal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Epididymal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Epididymal A Time	Acceleration Time (LN, 20168-1)		ms
Lt Epididymal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Epididymal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Epididymal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Epididymal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Epididymal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Epididymal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Epididymal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Epididymal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Epididymal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Epididymal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Epididymal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Epididymal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Epididymal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Epididymal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Epididymal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Epididymal V	Container: Epididymal Vein (99SIEMENS, EpididymalV)		
Lt Epididymal V Diam	Diameter (SRT, M-02550)		cm
Lt Epididymal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Epidydymal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Epidydymal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Epidydymal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Epidydymal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Testis Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n> where <n> is 1..3	
Lt Testis Mass <n> 1 AP	Height (DCM, 121207)		cm
Lt Testis Mass <n> 1 AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testis Mass <n> 1 Length	Length (SRT, G-A22A)		cm
Lt Testis Mass <n> 1 Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testis Mass <n> 1 Width	Width (SRT, G-A220)		cm
Lt Testis Mass <n> 1 Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Testis Mass <n> 1 Vol	Volume (SRT, G-D705)		cm3
Lt Epididymis	Container: Epididymis (SRT, T-95000)		
Lt Epididymis AP	Height (DCM, 121207)		cm
Lt Epididymis AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Epididymis Length	Length (SRT, G-A22A)		cm
Lt Epididymis Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Epididymis Width	Width (SRT, G-A220)		cm
Lt Epididymis Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Epididymis Vol	Volume (SRT, G-D705)		cm3
Lt Pampiniform Plexus	Container: Pampiniform Plexus (SRT, T-48784)		
Lt Pampiniform Plexus Diam	Diameter (SRT, M-02550)		cm
Lt Pampiniform Plexus Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Scrotal Wall	Container: Scrotal Wall (SRT, T-98009)		
Lt Scrotal Wall	Distance (DCM, 121206)		cm
Lt Scrotal Wall	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.2.38 Right Testis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Testis	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Testis (SRT, T-94000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Testicle AP	Height (DCM, 121207)		cm
Rt Testicle AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testicle Length	Length (SRT, G-A22A)		cm
Rt Testicle Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testicle Height	Width (SRT, G-A220)		cm
Rt Testicle Height	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testicle Vol	Volume (SRT, G-D705)		cm3
Rt Epididymis	Container: Epididymis (SRT, T-95000)		
Rt Epididymis AP	Height (DCM, 121207)		cm
Rt Epididymis AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epididymis Length	Length (SRT, G-A22A)		cm
Rt Epididymis Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epididymis Width	Width (SRT, G-A220)		cm
Rt Epididymis Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epididymis Vol	Volume (SRT, G-D705)		cm3
Rt Scrotal Wall	Container: Scrotal Wall (SRT, T-98009)		
Rt Scrotal Wall	Distance (DCM, 121206)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Scrotal Wall	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Pampiniform Plexus	Container: Pampiniform Plexus (SRT, T-48784)		
Rt Pampiniform Plexus Diam	Diameter (SRT, M-02550)		cm
Rt Pampiniform Plexus Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epididymal A	Container: Epididymal Artery (99SIEMENS, EpididymalA)		
Rt Epididymal A Diam	Diameter (SRT, M-02550)		cm
Rt Epididymal A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epididymal A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Epididymal A Time	Acceleration Time (LN, 20168-1)		ms
Rt Epididymal A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Epididymal A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Epididymal A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Epididymal A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Epididymal A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Epididymal A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Epididymal A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Epididymal A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Epididymal A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Epididymal A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Epididymal A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Epididymal A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Epididymal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Epididymal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Epididymal A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Epididymal V	Container: Epididymal Vein (99SIEMENS, EpididymalV)		
Rt Epididymal V Diam	Diameter (SRT, M-02550)		cm
Rt Epididymal V Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Epidydymal V Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Epidydymal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Epidydymal V Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Epidydymal V Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Testis Mass <n>	Container: Mass (SRT, M-03000)	Identifier (DCM, 125010): <n> where <n> is 1..3	
Rt Testis Mass <n> AP	Height (DCM, 121207)		cm
Rt Testis Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testis Mass <n> Length	Length (SRT, G-A22A)		cm
Rt Testis Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testis Mass <n> Width	Width (SRT, G-A220)		cm
Rt Testis Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Testis Mass <n> Vol	Volume (SRT, G-D705)		cm3

9.2.39 Thyroid

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Thyroid	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Thyroid (SRT, T-B6000)	
(SWE: E) Thyroid Overall Statistics IQR	Overall Interquartile Range of Elasticity Medians (99SIEMENS, OIQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Thyroid Overall Statistics IQR/Median	Overall IQR/Median Ratio of Elasticity Medians (99SIEMENS, OIQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Thyroid Overall Statistics Mean	Overall Mean of Elasticity Medians (99SIEMENS, OMeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Thyroid Overall Statistics Median	Overall Median of Elasticity Medians (99SIEMENS, OMedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Thyroid Overall Statistics Std Dev	Overall Standard Deviation of Elasticity Medians (99SIEMENS, OStdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Thyroid Overall Statistics IQR	Overall Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, OIQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Thyroid Overall Statistics IQR/Median	Overall IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, OIQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Thyroid Overall Statistics Mean	Overall Mean of Shear Wave Velocity Medians (99SIEMENS, OMeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Thyroid Overall Statistics Median	Overall Median of Shear Wave Velocity Medians (99SIEMENS, OMedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Thyroid Overall Statistics Std Dev	Overall Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, OStdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Thyroid	Container: Lobe of Thyroid Gland (SRT, T-B6070)	Laterality (SRT, G-C171): Left (SRT, G-A101)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Thyroid AP	Height (DCM, 121207)		cm
Lt Thyroid AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Length	Length (SRT, G-A22A)		cm
Lt Thyroid Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Width	Width (SRT, G-A220)		cm
Lt Thyroid Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Vol	Volume (SRT, G-D705)		cm3
Rt Thyroid	Container: Lobe of Thyroid Gland (SRT, T-B6070)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Thyroid AP	Height (DCM, 121207)		cm
Rt Thyroid AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Length	Length (SRT, G-A22A)		cm
Rt Thyroid Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Width	Width (SRT, G-A220)		cm
Rt Thyroid Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Vol	Volume (SRT, G-D705)		cm3
Lt Parathyroid	Container: Parathyroid (SRT, T-B7000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Parathyroid	Distance (DCM, 121206)		cm
Lt Parathyroid	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Parathyroid	Container: Parathyroid (SRT, T-B7000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Parathyroid	Distance (DCM, 121206)		cm
Rt Parathyroid	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Isthmus	Container: Thyroid Isthmus (SRT, T-B6300)		
Isthmus	Distance (DCM, 121206)		cm
Isthmus	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Mass <n>	Container: Mass (SRT, M-03000)	Laterality (SRT, G-C171): Left (SRT, G-A101) Identifier (DCM, 125010): <n> where <n> is 1..5	
Lt Thyroid Mass <n> AP	Height (DCM, 121207)		cm
Lt Thyroid Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Mass <n> Length	Length (SRT, G-A22A)		cm
Lt Thyroid Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Thyroid Mass <n> Width	Width (SRT, G-A220)		cm
Lt Thyroid Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Thyroid Mass <n> Vol	Volume (SRT, G-D705)		cm3
(SWE: E) Lt Thyroid Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Thyroid Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Thyroid Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Lt Thyroid Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Thyroid Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Thyroid Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Thyroid Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Thyroid Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Thyroid Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Lt Thyroid Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Lt Thyroid Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Lt Thyroid Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Lt Thyroid Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n> Strain Ratio ROI 1 (Reference)	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioRROI)		%
Lt Mass <n> Strain Ratio ROI 2 (Mass)	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioMROI)		%
Lt Mass <n> Strain Ratio Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)		1 (no units)
Lt Mass <n> Strain Ratio Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Rt Thyroid Mass <n>	Container: Mass (SRT, M-03000)	Laterality (SRT, G-C171): Right (SRT, G-A100) Identifier (DCM, 125010): <n> where <n> is 1..5	
Rt Thyroid Mass <n> AP	Height (DCM, 121207)		cm
Rt Thyroid Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Mass <n> Length	Length (SRT, G-A22A)		cm
Rt Thyroid Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Mass <n> Width	Width (SRT, G-A220)		cm
Rt Thyroid Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Thyroid Mass <n> Vol	Volume (SRT, G-D705)		cm3
(SWE: E) Rt Thyroid Mass <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Rt Thyroid Mass <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Thyroid Mass <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Rt Thyroid Mass <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Mass <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Thyroid Mass <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Thyroid Mass <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Thyroid Mass <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Thyroid Mass <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Thyroid Mass <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Rt Thyroid Mass <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Rt Thyroid Mass <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Rt Thyroid Mass <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n> Strain Ratio ROI 1 (Reference)	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioRROI)		%
Rt Mass <n> Strain Ratio ROI 2 (Mass)	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioMROI)		%
Rt Mass <n> Strain Ratio Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)		1 (no units)
Rt Mass <n> Strain Ratio Strain Ratio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	1 (no units)
Lt Neck Mass <n>	Container: Mass (SRT, M-03000)	Finding Site (SRT, G-C0E3): Neck (SRT, T-D1600) Laterality (SRT, G-C171): Left (SRT, G-A101) Identifier (DCM, 125010): <n> where <n> is 1..5	
Lt Neck Mass <n> AP	Height (DCM, 121207)		cm
Lt Neck Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Neck Mass <n> Length	Length (SRT, G-A22A)		cm
Lt Neck Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Neck Mass <n> Width	Width (SRT, G-A220)		cm
Lt Neck Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Neck Mass <n> Vol	Volume (SRT, G-D705)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Neck Mass <n>	Container: Mass (SRT, M-03000)	Finding Site (SRT, G-C0E3): Neck (SRT, T-D1600) Laterality (SRT, G-C171): Right (SRT, G-A100) Identifier (DCM, 125010): <n> where <n> is 1..5	
Rt Neck Mass <n> AP	Height (DCM, 121207)		cm
Rt Neck Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Neck Mass <n> Length	Length (SRT, G-A22A)		cm
Rt Neck Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Neck Mass <n> Width	Width (SRT, G-A220)		cm
Rt Neck Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Neck Mass <n> Vol	Volume (SRT, G-D705)		cm3
Lt Thyroid Site <n>	Container: Site (SRT, G-A165)	Laterality (SRT, G-C171): Left (SRT, G-A101) Identifier (DCM, 125010): <n> where <n> is 1..5	
(SWE: E) Lt Thyroid Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Thyroid Site <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Lt Thyroid Site <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Lt Thyroid Site <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Lt Thyroid Site <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Lt Thyroid Site <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Lt Thyroid Site <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Thyroid Site <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Lt Thyroid Site <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Thyroid Site <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Lt Thyroid Site <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Lt Thyroid Site <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Lt Thyroid Site <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Lt Thyroid Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Lt Thyroid Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Thyroid Site <n>	Container: Site (SRT, G-A165)	Laterality (SRT, G-C171): Right (SRT, G-A100) Identifier (DCM, 125010): <n> where <n> is 1..5	
(SWE: E) Rt Thyroid Site <n> Depth	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: E) Rt Thyroid Site <n> Diam	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: E) Rt Thyroid Site <n> IQR	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> IQR/Median	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: E) Rt Thyroid Site <n> Maximum	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Mean	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Mean	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Median	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Median	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Std Dev	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Std Dev	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: E) Rt Thyroid Site <n> Vs Median	Elasticity: Shear Wave Velocity Median (99SIEMENS, EVsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: E) Rt Thyroid Site <n> Vs Std Dev	Elasticity: Standard Deviation of Shear Wave Velocity Median (99SIEMENS, EVsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Site <n> Depth	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Thyroid Site <n> Diam	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
(SWE: Vs) Rt Thyroid Site <n> E Median	Shear Wave Velocity: Elasticity Median (99SIEMENS, VsEMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Thyroid Site <n> E Std Dev	Shear Wave Velocity: Standard Deviation of Elasticity Median (99SIEMENS, VsEMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
(SWE: Vs) Rt Thyroid Site <n> IQR	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Site <n> IQR/Median	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	1 (no units)
(SWE: Vs) Rt Thyroid Site <n> Maximum	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
(SWE: Vs) Rt Thyroid Site <n> Mean	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Rt Thyroid Site <n> Mean	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Site <n> Median	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Site <n> Median	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
(SWE: Vs) Rt Thyroid Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	
(SWE: Vs) Rt Thyroid Site <n> Std Dev	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Isthmus Mass <n>	Container: Mass (SRT, M-03000)	Finding Site (SRT, G-C0E3): Thyroid Isthmus (SRT, T-B6300) Identifier (DCM, 125010): <n> where <n> is 1..5	
Isthmus Mass <n> AP	Height (DCM, 121207)		cm
Isthmus Mass <n> AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Isthmus Mass <n> Length	Length (SRT, G-A22A)		cm
Isthmus Mass <n> Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Isthmus Mass <n> Width	Width (SRT, G-A220)		cm
Isthmus Mass <n> Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Isthmus Mass <n> Vol	Volume (SRT, G-D705)		cm3
Lt Inf Thyroid A	Container: Inferior Thyroid Artery (SRT, T-46140)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Inf Thyroid A Diam	Diameter (SRT, M-02550)		cm
Lt Inf Thyroid A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Inf Thyroid A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Thyroid A Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Thyroid A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Thyroid A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Thyroid A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Thyroid A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Thyroid A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Thyroid A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Thyroid A RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Thyroid A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Thyroid A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Thyroid A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Thyroid A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Thyroid A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Thyroid A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Thyroid A	Container: Inferior Thyroid Artery (SRT, T-46140)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Inf Thyroid A Diam	Diameter (SRT, M-02550)		cm
Rt Inf Thyroid A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Inf Thyroid A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Thyroid A Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Thyroid A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Thyroid A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Thyroid A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Thyroid A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Thyroid A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Thyroid A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Thyroid A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Thyroid A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Inf Thyroid A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Thyroid A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Thyroid A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Thyroid A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Thyroid A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Thyroid A	Container: Superior Thyroid Artery (SRT, T-45210)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Sup Thyroid A Diam	Diameter (SRT, M-02550)		cm
Lt Sup Thyroid A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Thyroid A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Thyroid A Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Thyroid A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Thyroid A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Thyroid A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Thyroid A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Thyroid A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Thyroid A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Thyroid A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Thyroid A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Thyroid A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Thyroid A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Thyroid A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Thyroid A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Thyroid A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Thyroid A	Container: Superior Thyroid Artery (SRT, T-45210)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Sup Thyroid A Diam	Diameter (SRT, M-02550)		cm
Rt Sup Thyroid A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Sup Thyroid A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Thyroid A Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Thyroid A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Thyroid A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Thyroid A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Thyroid A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Thyroid A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Thyroid A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Thyroid A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Thyroid A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Thyroid A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Thyroid A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Thyroid A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Thyroid A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Sup Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Thyroid A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.40 Transplants

The Kidney Transplant measurements and the Liver Transplant measurements are each contained within a Private section as described below.

Parameter Name	Parameter Usage
$AnatomyGroup $Anatomy	The concept name of the vascular anatomy. See *Section 9.2.40.1 Kidney Transplant* for Kidney Transplant vascular anatomy. See *Section 9.2.40.2 Liver Transplant* for Liver Transplant vascular anatomy.
$AnatomyRatio	The concept name of anatomy-coordinated ratio concepts. See *Section 9.2.40.2 Liver Transplant* for Liver Transplant ratios.

TID 5100 Extension

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
31	>	CONTAINS	INCLUDE	Private TID: Transplant Section	1-n	U		

Private TID: Transplant Section

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121070, DCM, “Findings”)	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (121058, DCM, “Procedure reported”)	1	M		$Procedure = (P1-5BD10, SRT, “Transplantation of liver”) or (P1-71D00, SRT, “Transplant of kidney”)
3	>	CONTAINS	INCLUDE	Private TID: Transplant Measurement Group	1-n	M		$AnatomyGroup = $Anatomy
4	>	CONTAINS	INCLUDE	DTID (300) Measurement	1-n	U		$Measurement = $AnatomyRatio

Private TID: Transplant Measurement Group

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	$AnatomyGroup	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (G-C171, SRT, “Laterality”)	1	U		$MeasurementGroupLaterality = (G-A101, SRT, “Left”) or (G-A100, SRT, “Right”)
3	>	HAS CONCEPT MOD	CODE	EV (G-A1F8, SRT, “Topographical Modifier”)	1	U		DCID (12116) Vessel Segment Modifiers
4	>	HAS CONCEPT MOD	CODE	EV (125101, DCM, “Vessel Branch”)	1	U		DCID (12117) Vessel Branch Modifiers
5	>	CONTAINS	INCLUDE	DTID (300) Measurement	1-n	M		See *Section 9.2.40.1 Kidney Transplant* or *Section 9.2.40.2 Liver Transplant* for the list of measurements

9.2.40.1 Kidney Transplant

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Transplant of kidney	Findings (DCM, 121070)	Procedure reported (DCM, 121058): Transplant of kidney (SRT, P1-71D00)	
Lt Inf Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Inf Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Inf Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Mid Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Sup Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Sup Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Inf Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Inf Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Inf Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Mid Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Arcuate A (Tx)	Container: Arcuate Artery of the Kidney (SRT, T-4668A)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Rt Sup Arcuate A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Sup Arcuate A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Sup Arcuate A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Arcuate A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Arcuate A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Arcuate A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Arcuate A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Arcuate A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Arcuate A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Arcuate A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Arcuate A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Arcuate A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Sup Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Arcuate A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist Donor A Diam	Diameter (SRT, M-02550)		cm
Lt Dist Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist Donor A Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid Donor A Diam	Diameter (SRT, M-02550)		cm
Lt Mid Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Donor A Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox Donor A Diam	Diameter (SRT, M-02550)		cm
Lt Prox Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox Donor A Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Donor A Diam	Diameter (SRT, M-02550)		cm
Rt Dist Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist Donor A Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid Donor A Diam	Diameter (SRT, M-02550)		cm
Rt Mid Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Donor A Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox Donor A Diam	Diameter (SRT, M-02550)		cm
Rt Prox Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox Donor A Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Art Anast	Container: External Iliac Artery (SRT, T-46910)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Art Anast Diam	Diameter (SRT, M-02550)		cm
Lt Art Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Art Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Art Anast Time	Acceleration Time (LN, 20168-1)		ms
Lt Art Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Art Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Art Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Art Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Art Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Art Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Art Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Art Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Art Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Art Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Art Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Art Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Art Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Art Anast	Container: External Iliac Artery (SRT, T-46910)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Art Anast Diam	Diameter (SRT, M-02550)		cm
Rt Art Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Art Anast Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Art Anast Time	Acceleration Time (LN, 20168-1)		ms
Rt Art Anast V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Art Anast V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Art Anast ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Art Anast PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Art Anast MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Art Anast PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Art Anast RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Art Anast S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Art Anast TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Art Anast TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Art Anast Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Art Anast Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Art Anast TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Renal V Anast	Container: External Iliac Vein (SRT, T-48930)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Renal V Anast Diam	Diameter (SRT, M-02550)		cm
Lt Renal V Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Renal V Anast Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Renal V Anast Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V Anast Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Renal V Anast Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V Anast	Container: External Iliac Vein (SRT, T-48930)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Renal V Anast Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Renal V Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Renal V Anast Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Renal V Anast Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V Anast Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Renal V Anast Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Inf Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Inf Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Inf Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Interlobar A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Mid Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Interlobar A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Sup Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Sup Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Interlobar A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Inf Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Inf Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Inf Interlobar A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Inf Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Mid Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Interlobar- A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Interlobar A (Tx)	Container: Interlobar Artery of Kidney (SRT, T-4667D)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Rt Sup Interlobar A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Sup Interlobar A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Sup Interlobar A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Interlobar A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Interlobar A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Interlobar A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Interlobar A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Interlobar A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Interlobar A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Interlobar A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Interlobar A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Interlobar A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Interlobar A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Interlobar A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Sup Interlobar A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Dist RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Dist RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Dist RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Dist RA (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Dist RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Dist RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Dist RA (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist RA (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist RA (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist RA (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Dist RA (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Dist RA (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Dist RA (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist RA (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Dist RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Dist RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Dist RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Lt Mid RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Mid RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid RA (Tx) Time	Acceleration Time (LN, 20168-1)		ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Mid RA (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid RA (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid RA (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid RA (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid RA (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid RA (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid RA (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid RA (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Prox RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Left (SRT, G-A101) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Prox RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Prox RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Prox RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Prox RA (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Prox RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Prox RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Prox RA (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox RA (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox RA (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox RA (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Prox RA (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Prox RA (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Prox RA (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox RA (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Prox RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Prox RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Prox RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Dist RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Dist RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Dist RA (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Dist RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Dist RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Dist RA (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist RA (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist RA (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist RA (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Dist RA (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Dist RA (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Dist RA (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist RA (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Dist RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Dist RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Dist RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Rt Mid RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Mid RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid RA (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid RA (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid RA (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid RA (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid RA (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid RA (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid RA (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid RA (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid RA (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Mid RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Prox RA (Tx)	Container: Renal Artery (SRT, T-46600)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Prox RA (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Prox RA (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Prox RA (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Prox RA (Tx) R Prox Tr Renal A: Time	Acceleration Time (LN, 20168-1)		ms
Rt Prox RA (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Prox RA (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Prox RA (Tx) R Prox Tr Renal A: ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox RA (Tx) R Prox Tr Renal A: PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox RA (Tx) R Prox Tr Renal A: MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox RA (Tx) R Prox Tr Renal A: PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Prox RA (Tx) R Prox Tr Renal A: RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Prox RA (Tx) R Prox Tr Renal A: S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Prox RA (Tx) R Prox Transplant Renal A: TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox RA (Tx) R Prox Tr Renal A: TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Prox RA (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Prox RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Prox RA (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Renal V (Tx)	Container: Renal Vein (SRT, T-48740)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Renal V (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Renal V (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Renal V (Tx) Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Lt Renal V (Tx) Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V (Tx) Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Renal V (Tx) Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V (Tx)	Container: Renal Vein (SRT, T-48740)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Renal V (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Renal V (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Renal V (Tx) Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Rt Renal V (Tx) Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V (Tx) Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Renal V (Tx) Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Inf Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Lt Inf Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Inf Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Inf Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Inf Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Inf Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Inf Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Inf Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Inf Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Inf Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Inf Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Inf Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Inf Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Inf Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Inf Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Mid Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Lt Mid Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Mid Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Mid Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Mid Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Mid Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Mid Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Mid Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Mid Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Mid Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Mid Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Mid Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Mid Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Sup Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Lt Sup Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm
Lt Sup Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Sup Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Lt Sup Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Lt Sup Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Sup Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Sup Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Sup Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Sup Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Sup Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Sup Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Sup Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Sup Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Sup Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Sup Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Inf Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	
Rt Inf Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Inf Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Inf Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Inf Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Inf Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Inf Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Inf Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Inf Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Inf Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Inf Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Inf Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Inf Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Inf Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Inf Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Inf Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Mid Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	
Rt Mid Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Mid Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Mid Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Mid Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Mid Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Mid Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Mid Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Mid Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Mid Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Mid Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Mid Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Mid Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Sup Segmental A (Tx)	Container: Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Right (SRT, G-A100) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	
Rt Sup Segmental A (Tx) Diam	Diameter (SRT, M-02550)		cm
Rt Sup Segmental A (Tx) Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Sup Segmental A (Tx) Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Rt Sup Segmental A (Tx) Time	Acceleration Time (LN, 20168-1)		ms
Rt Sup Segmental A (Tx) V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Sup Segmental A (Tx) V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Rt Sup Segmental A (Tx) ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Segmental A (Tx) PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Segmental A (Tx) MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Sup Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Sup Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Sup Segmental A (Tx) S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Sup Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Segmental A (Tx) TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Sup Segmental A (Tx) Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Sup Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Sup Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Segmental A (Tx) TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Kidney (Tx)	Container: Transplanted Kidney (SRT, T-7100A)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Kidney (Tx) AP	Height (DCM, 121207)		cm
Lt Kidney (Tx) AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney (Tx) Length	Length (SRT, G-A22A)		cm
Lt Kidney (Tx) Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney (Tx) Width	Width (SRT, G-A220)		cm
Lt Kidney (Tx) Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Kidney (Tx) Volume	Volume (SRT, G-D705)		cm3
Rt Kidney (Tx)	Container: Transplanted Kidney (SRT, T-7100A)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Kidney (Tx) AP	Height (DCM, 121207)		cm
Rt Kidney (Tx) AP	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney (Tx) Length	Length (SRT, G-A22A)		cm
Rt Kidney (Tx) Length	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney (Tx) Width	Width (SRT, G-A220)		cm
Rt Kidney (Tx) Width	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Kidney (Tx) Volume	Volume (SRT, G-D705)		cm3

9.2.40.2 Liver Transplant

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Transplantation of liver	Findings (DCM, 121070)	Procedure reported (DCM, 121058): Transplantation of liver (SRT, P1-5BD10)	
Portal V Anast/Pre-Anast	Portal Vein Anastomosis/Pre-Anastomosis Peak Velocity Ratio (99SIEMENS, PortlVnVmaxRatio)		1 (no units)
Portal V Anast	Container: Liver Transplant Anastomosis Site Portal Vein from graft (LN, 44775-5)		
Portal V Anast Diam	Diameter (SRT, M-02550)		cm
Portal V Anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Portal V Anast Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Portal V Anast Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Anast Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Portal V Anast Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Portal V Pre-anast	Container: Portal Vein (SRT, T-48810)		
Portal V Pre-anast Diam	Diameter (SRT, M-02550)		cm
Portal V Pre-anast Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Portal V Pre-Anast Vmax (angle°)	Blood velocity, peak (DCM, 122207)		cm/s
Portal V Pre-Anast Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Pre-Anast Vmin (angle°)	Blood velocity, minimum (DCM, 122206)		cm/s
Portal V Pre-Anast Vmin	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Dist Donor A Diam	Diameter (SRT, M-02550)		cm
Dist Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Dist Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Dist Donor A Time	Acceleration Time (LN, 20168-1)		ms
Dist Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Dist Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Dist Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Dist Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Dist Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Dist Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Dist Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Dist Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Dist Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mid Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	
Mid Donor A Diam	Diameter (SRT, M-02550)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Mid Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Mid Donor A Time	Acceleration Time (LN, 20168-1)		ms
Mid Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Mid Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Mid Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Mid Donor A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Mid Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Mid Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Mid Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Mid Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Mid Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Mid Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Prox Donor A	Container: Donor Artery (99SIEMENS, DonorArtery)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Prox Donor A Diam	Diameter (SRT, M-02550)		cm
Prox Donor A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Prox Donor A Acceleration	Acceleration Index (LN, 20167-3)		cm/s2
Prox Donor A Time	Acceleration Time (LN, 20168-1)		ms
Prox Donor A V1	Velocity 1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Prox Donor A V2	Velocity 2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Prox Donor A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Prox Donor A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Prox Donor A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Donor A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Prox Donor A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Prox Donor A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Donor A TAMn (angle°)	Time averaged mean velocity (LN, 20352-1)		cm/s
Prox Donor A TAMx (angle°)	Time averaged peak velocity (LN, 11692-1)		cm/s
Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Prox Donor A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Prox Donor A TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.2.41 Assessments

9.2.41.1 Abdominal Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Abdominal Assessment	Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Abdominal Assessment (99SIEMENS, AbdAssessmt)
Overall Comments	Abdominal Assessment Comment (99SIEMENS, AbdAsmtComment)	
	Container: Liver (SRT, T-62000)	
Liver Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Liver Portal Vein	Portal Vein (SRT, T-48810)	Possible Assessment Values: Normal (SRT, G-A460) Portal Vein Thrombosis (SRT, D3-87510) Partially Thrombosed (99SIEMENS, PartialThrombosd) Dilated blood vessel (SRT, F 3A002) Reversed vascular flow (SRT, F 39250) Normal vascular flow (SRT, F 39201)
Liver Focal Lesions	Focal Lesions (99SIEMENS, LvrFocalLesions)	Possible Assessment Values: Single (SRT, G-A224) Multiple (SRT, R-40350) Absent (SRT, R-4089B)
Liver Lesion Elasticity	Lesion Elasticity (99SIEMENS, LvrLesionElast)	Possible Assessment Values: Stiff (99SIEMENS, LEStiff) Isoelastic (99SIEMENS, LEIsoelastic) Soft (SRT, G0A546)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Liver	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Seen (99SIEMENS, Seen)
Liver Echotexture	Echotexture (99SIEMENS, LvrEchotexture)	Possible Assessment Values: Normal (SRT, G-A460) Hyperechoic (99SIEMENS, EtHyperechoic) Hypoechoic (99SIEMENS, EtHypoechoic) Coarse (SRT, G-A280) Heterogenous (99SIEMENS, EtHeterogenous)
Liver Fatty Ilfiltration	Fatty Infiltration (99SIEMENS, LvrFatInfiltr)	Possible Assessment Values: Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Venous Congestion (99SIEMENS, FIVenCongestn) Present (SRT, G-A203) Absent (SRT, R-4089B)
Liver Portal Hypertension	Portal Hypertension (99SIEMENS, LvrPortalHypertn)	Possible Assessment Values: Distended (99SIEMENS, PHDistended) Enlargement of spleen (SRT, DC-80050) Varices (99SIEMENS, PHVarices) Absent (SRT, R-4089B)
	Container: Gallbladder (SRT, T-63000)	
GB Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
GB	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Gallstones (99SIEMENS, GBGallstones) Thick Walled (99SIEMENS, GBThickWalled) Sludge (SRT, M-30290) Not seen (SRT, G-A613)
	Container: Common Bile Duct (SRT, T-64500)	
CBD Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
CBD	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Dilated duct (99SIEMENS, DilatedDuct) Not seen (SRT, G-A613)
	Container: Common Hepatic Duct (SRT, T-64100)	
CHD Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
CHD	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Dilated duct (99SIEMENS, DilatedDuct) Not seen (SRT, G-A613)
	Container: Pancreas (SRT, T-65000)	
Pancreas Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Pancreas	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Hyperechoic (99SIEMENS, EtHyperechoic) Hypoechoic (99SIEMENS, EtHypoechoic) Not seen (SRT, G-A613)
	Container: Spleen (SRT, T-C3000)	
Spleen Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Spleen	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Not seen (SRT, G-A613)
	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Lt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7 11061) Hydronephrosis (SRT, D7 14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
	Container: Kidney (SRT, T-71000)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Kidney Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Rt Kidney	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Enlarged (SRT, R-40750) Kidney stone (SRT, D7 11061) Hydronephrosis (SRT, D7 14100) Absent (SRT, R-4089B) Not seen (SRT, G-A613)
	Container: Bladder (SRT, T-74000)	
Bladder Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Bladder	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Not seen (SRT, G-A613)
	Container: Aorta (SRT, T-42000)	
Aorta Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Aorta	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Atherosclerosis of Aorta (SRT, D3-83200) Aneurysmal (SRT, R-40411) Not seen (SRT, G-A613)
	Container: Inferior Vena Cava (SRT, T-48710)	
IVC Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
IVC	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Normal (SRT, G-A460) Thrombosis of Inferior Vena Cava (SRT, D3-87531) Partially Thrombosed (99SIEMENS, PartialThrombosd) Abnormal (SRT, R-42037) Not seen (SRT, G-A613)
	Container: Ascites (SRT, DF-00AEF)	
Ascites Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
Ascites	Assessment (99SIEMENS, AssessmtObsrvtn)	Possible Assessment Values: Present (SRT, G-A203) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Absent (SRT, R-4089B)
	Container: Bowel (SRT, T-50500)	
Bowel Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

9.2.41.2 Carotid Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Carotid Assessment	Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Carotid Assessment (99SIEMENS, CarotidAssessmt)
Overall Comments	Carotid Assessment Comment (99SIEMENS, CartdAsmtComment)	
	Container: Carotid Bifurcation (SRT, T-45160)	Laterality (SRT, G-C171): Left (SRT, G-A101)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt BIF Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)
Lt BIF Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Lt BIF Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Carotid Bifurcation (SRT, T-45160)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt BIF Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)
Rt BIF Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Rt BIF Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Common Carotid Artery (SRT, T-45100)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt CCA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt CCA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Lt CCA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Common Carotid Artery (SRT, T-45100)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt CCA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)
Rt CCA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Rt CCA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: External Carotid Artery (SRT, T-45200)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt ECA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt ECA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Lt ECA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: External Carotid Artery (SRT, T-45200)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt ECA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)
Rt ECA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Rt ECA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Internal Carotid Artery (SRT, T-45300)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt ICA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt ICA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Lt ICA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Internal Carotid Artery (SRT, T-45300)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt ICA Diameter Reduction	Vessel lumen diameter reduction (SRT, R-101BB)	Possible Assessment Values: None (SRT, R-40775) Mild (SRT, R-404FA) Moderate (SRT, G-A002) Severe (SRT, G-A003) Pre-occlusive (99SIEMENS, DRPreocclusive) Occluded (SRT, R-420B4)
Rt ICA Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Rt ICA Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Vertebral Artery (SRT, T-45700)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Vert A Flow Direction	Flow Direction (SRT, G-C048)	Possible Assessment Values: Not seen (SRT, G-A613) Antegrade Flow (SRT, R-42047) Retrograde Flow (SRT, R-42E61) Intermittent (SRT, G-A397)
Lt Vert A Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Lt Vert A Comments	Assessment Comment (99SIEMENS, AssessmtComment)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
	Container: Vertebral Artery (SRT, T-45700)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Vert A Flow Direction	Flow Direction (SRT, G-C048)	Possible Assessment Values: Not seen (SRT, G-A613) Antegrade Flow (SRT, R-42047) Retrograde Flow (SRT, R-42E61) Intermittent (SRT, G-A397)
Rt Vert A Plaque Description	Plaque (SRT, M-01470)	Possible Assessment Values: None (SRT, R-40775) Homogeneous (99SIEMENS, PlqHomogeneous) Intimal Thickening (99SIEMENS, PlqIntmlThickng) Calcified (99SIEMENS, PlqCalcified) Complex (SRT, G-A540) Smooth (SRT, G-A545) Irregular (SRT, G-A402)
Rt Vert A Comments	Assessment Comment (99SIEMENS, AssessmtComment)	
	Container: Subclavian Artery (SRT, T-46100)	Laterality (SRT, G-C171): Left (SRT, G-A101)
Lt Subclav A	Doppler Waveform (99SIEMENS, VesDopplerWfm)	Possible Assessment Values: Monophasic (SRT, G-A253) Biphasic (SRT, G-A250) Triphasic (SRT, G-A251)
	Container: Subclavian Artery (SRT, T-46100)	Laterality (SRT, G-C171): Right (SRT, G-A100)
Rt Subclav A	Doppler Waveform (99SIEMENS, VesDopplerWfm)	Possible Assessment Values: Monophasic (SRT, G-A253) Biphasic (SRT, G-A250) Triphasic (SRT, G-A251)
	Container: Brachiocephalic Artery (SRT, T-46010)	
Brachiocephalic A	Doppler Waveform (99SIEMENS, VesDopplerWfm)	Possible Assessment Values: Monophasic (SRT, G-A253) Biphasic (SRT, G-A250) Triphasic (SRT, G-A251)

9.2.42 Left Hip

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Flexed %FHC	Percent Femoral Head Coverage Flexed (99SIEMENS ,FHCFlexed)		%
Lt Stressed %FHC	Percent Femoral Head Coverage Stressed (99SIEMENS ,FHCStressed)		%
Lt Hip α	Hip alpha angle (99SIEMENS ,HipAlphaAngle)		degrees
Lt Hip β	Hip beta angle (99SIEMENS ,HipBetaAngle)		degrees

9.2.43 Right Hip

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Flexed %FHC	Percent Femoral Head Coverage Flexed (99SIEMENS ,FHCFlexed)		%
Rt Stressed %FHC	Percent Femoral Head Coverage Stressed (99SIEMENS ,FHCStressed)		%
Rt Hip α	Hip alpha angle (99SIEMENS ,HipAlphaAngle)		degrees
Rt Hip β	Hip beta angle (99SIEMENS ,HipBetaAngle)		degrees

9.2.44 Left Anterior Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ACA A1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt ACA A1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt ACA A1 Time	Acceleration Time(LN ,20168-1)		msec
Lt ACA A1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt ACA A1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt ACA A1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt ACA A1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt ACA A1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt ACA A1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt ACA A1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt ACA A1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt ACA A1 Angle	Doppler Angle(DCM ,125106)		degrees
Lt ACA A2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt ACA A2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt ACA A2 Time	Acceleration Time(LN ,20168-1)		msec
Lt ACA A2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt ACA A2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt ACA A2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ACA A2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt ACA A2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt ACA A2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt ACA A2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt ACA A2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt ACA A2 Angle	Doppler Angle(DCM ,125106)		degrees
Lt ACA A1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt ACA A2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt ACA A1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt ACA A2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt ACA A1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt ACA A2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt ACA A1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt ACA A2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.45 Right Anterior Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ACA A1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt ACA A1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt ACA A1 Time	Acceleration Time(LN ,20168-1)		msec
Rt ACA A1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt ACA A1 RI	Resistivity Index(LN ,12023-8)		1(no_units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ACA A1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt ACA A1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt ACA A1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt ACA A1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt ACA A1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt ACA A1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt ACA A1 Angle	Doppler Angle(DCM ,125106)		degrees
Rt ACA A2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt ACA A2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt ACA A2 Time	Acceleration Time(LN ,20168-1)		msec
Rt ACA A2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt ACA A2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt ACA A2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt ACA A2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt ACA A2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt ACA A2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt ACA A2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt ACA A2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt ACA A2 Angle	Doppler Angle(DCM ,125106)		degrees
Rt ACA A1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt ACA A2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ACA A1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt ACA A2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt ACA A1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt ACA A2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt ACA A1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt ACA A2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.46 Anterior Communicating Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
ACoA Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
ACoA Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
ACoA Time	Acceleration Time(LN ,20168-1)		msec
ACoA S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
ACoA RI	Resistivity Index(LN ,12023-8)		1(no_units)
ACoA PI	Pulsatility Index(LN ,12008-9)		1(no_units)
ACoA PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
ACoA ED	End Diastolic Velocity(LN ,11653-3)		cm/s
ACoA MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
ACoA TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
ACoA TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
ACoA Angle	Doppler Angle(DCM ,125106)		degrees

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
ACoA V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
ACoA V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
ACoA SV Depth	Sample Volume Depth(DCM ,125107)		mm
ACoA Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.47 Left Loop Vertebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vert Atlas Loop Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Vert Atlas Loop Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Vert Atlas Loop Time	Acceleration Time(LN ,20168-1)		msec
Lt Vert Atlas Loop S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Vert Atlas Loop RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Vert Atlas Loop PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Vert Atlas Loop PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Vert Atlas Loop ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Vert Atlas Loop MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Vert Atlas Loop TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Vert Atlas Loop TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Vert Atlas Loop Angle	Doppler Angle(DCM ,125106)		degrees
Lt Vert Atlas Loop V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vert Atlas Loop V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Vert Atlas Loop SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Vert Atlas Loop Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.48 Right Loop Vertebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vert Atlas Loop Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Vert Atlas Loop Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Vert Atlas Loop Time	Acceleration Time(LN ,20168-1)		msec
Rt Vert Atlas Loop S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Vert Atlas Loop RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Vert Atlas Loop PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Vert Atlas Loop PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Vert Atlas Loop ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Vert Atlas Loop MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Vert Atlas Loop TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Vert Atlas Loop TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Vert Atlas Loop Angle	Doppler Angle(DCM ,125106)		degrees
Rt Vert Atlas Loop V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Vert Atlas Loop V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vert Atlas Loop SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Vert Atlas Loop Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.49 Basilar Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Basilar A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Dist Basilar A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Dist Basilar A Time	Acceleration Time(LN ,20168-1)		msec
Dist Basilar A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Dist Basilar A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Dist Basilar A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Dist Basilar A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Dist Basilar A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Dist Basilar A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Dist Basilar A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Dist Basilar A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Dist Basilar A Angle	Doppler Angle(DCM ,125106)		degrees
Mid Basilar A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Mid Basilar A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Mid Basilar A Time	Acceleration Time(LN ,20168-1)		msec
Mid Basilar A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Mid Basilar A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Mid Basilar A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Mid Basilar A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Mid Basilar A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Mid Basilar A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Mid Basilar A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Mid Basilar A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Mid Basilar A Angle	Doppler Angle(DCM ,125106)		degrees

Prox Basilar A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Prox Basilar A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Prox Basilar A Time	Acceleration Time(LN ,20168-1)		msec
Prox Basilar A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Prox Basilar A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Prox Basilar A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Prox Basilar A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Prox Basilar A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Prox Basilar A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Prox Basilar A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Prox Basilar A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Prox Basilar A Angle	Doppler Angle(DCM ,125106)		degrees
Dist Basilar A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Mid Basilar A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Prox Basilar A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Dist Basilar A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Mid Basilar A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Prox Basilar A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Prox Basilar A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Mid Basilar A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Dist Basilar A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Prox Basilar A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Mid Basilar A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Dist Basilar A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.50 Left Mid Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Dist MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Dist MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Lt Dist MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Dist MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Dist MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Dist MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Dist MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Dist MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Dist MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Dist MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees
Lt Mid MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Mid MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Mid MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Lt Mid MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Mid MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Mid MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Mid MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Mid MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Mid MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Mid MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Mid MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees

Lt Prox MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Prox MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Prox MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Lt Prox MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Prox MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Prox MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Prox MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Prox MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Prox MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Prox MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Prox MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees
Lt Dist MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Dist MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Dist MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Lt Dist MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Dist MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Dist MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Dist MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Dist MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Dist MCA M2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Dist MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Dist MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees

Lt Mid MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Mid MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Mid MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Lt Mid MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Mid MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Mid MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Mid MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Mid MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Mid MCA M2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Mid MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Mid MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees
Lt Prox MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Prox MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Prox MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Lt Prox MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Prox MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Prox MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Prox MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Prox MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Prox MCA M2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Prox MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Prox MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees

Lt Dist MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Mid MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Prox MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Dist MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Mid MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Prox MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Dist MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Mid MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Prox MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Dist MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Mid MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Prox MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Prox MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Mid MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Dist MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Prox MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Mid MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Dist MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Prox MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Mid MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Dist MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Prox MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Mid MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Dist MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Prox MCA M2/Lt Dist MCA M1	Lt Prox MCA M2 PSV/Dist MCA M1 PSV(99SIEMENS ,LPMca2OverDMca1P)		1(no_units)

Lt MCA/ICA	MCA/ICA Mean (TCD)(99SIEMENS ,MCAOverICAMnTCD)		1(no_units)

9.2.51 Right Mid Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Dist MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Dist MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Rt Dist MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Dist MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Dist MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Dist MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Dist MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Dist MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Dist MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Dist MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees
Rt Mid MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Mid MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Mid MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Rt Mid MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Mid MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Mid MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Mid MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Mid MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Mid MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Mid MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Mid MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees

Rt Prox MCA M1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Prox MCA M1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Prox MCA M1 Time	Acceleration Time(LN ,20168-1)		msec
Rt Prox MCA M1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Prox MCA M1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Prox MCA M1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Prox MCA M1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Prox MCA M1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Prox MCA M1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox MCA M1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Prox MCA M1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Prox MCA M1 Angle	Doppler Angle(DCM ,125106)		degrees
Rt Dist MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Dist MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Dist MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Rt Dist MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Dist MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Dist MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Dist MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Dist MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Dist MCA M2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Dist MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Dist MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees

Rt Mid MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Mid MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Mid MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Rt Mid MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Mid MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Mid MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Mid MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Mid MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Mid MCA M2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Mid MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Mid MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees
Rt Prox MCA M2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Prox MCA M2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Prox MCA M2 Time	Acceleration Time(LN ,20168-1)		msec
Rt Prox MCA M2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Prox MCA M2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Prox MCA M2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Prox MCA M2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Prox MCA M2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Prox MCA M2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Prox MCA M2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Prox MCA M2 Angle	Doppler Angle(DCM ,125106)		degrees
Rt Dist MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s

Rt Mid MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Prox MCA M1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Dist MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Mid MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Prox MCA M2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Dist MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Mid MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Prox MCA M1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Dist MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Mid MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Prox MCA M2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Prox MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Mid MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Dist MCA M1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Prox MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Mid MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Dist MCA M2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Prox MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Mid MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Dist MCA M1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Prox MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Mid MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Dist MCA M2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Prox MCA M2/Rt Dist MCA M1	Rt Prox MCA M2 PSV/Dist MCA M1 PSV(99SIEMENS ,RPMca2OverDMca1P)		1(no_units)

Rt MCA/ICA	MCA/ICA Mean (TCD)(99SIEMENS ,MCAOverICAMnTCD)		1(no_units)

9.2.52 Left Internal Carotid Artery Siphon

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ICA Siphon Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt ICA Siphon Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt ICA Siphon Time	Acceleration Time(LN ,20168-1)		msec
Lt ICA Siphon S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt ICA Siphon RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt ICA Siphon PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt ICA Siphon PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt ICA Siphon ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt ICA Siphon MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt ICA Siphon TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt ICA Siphon TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt ICA Siphon Angle	Doppler Angle(DCM ,125106)		degrees
Lt ICA Siphon V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt ICA Siphon V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt ICA Siphon SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt ICA Siphon Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.53 Right Internal Carotid Artery Siphon

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ICA Siphon Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt ICA Siphon Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt ICA Siphon Time	Acceleration Time(LN ,20168-1)		msec
Rt ICA Siphon S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt ICA Siphon RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt ICA Siphon PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt ICA Siphon PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt ICA Siphon ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt ICA Siphon MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt ICA Siphon TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt ICA Siphon TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt ICA Siphon Angle	Doppler Angle(DCM ,125106)		degrees
Rt ICA Siphon V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt ICA Siphon V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt ICA Siphon SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt ICA Siphon Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt ICA Siphon Acceleration	Acceleration Index(LN ,20167-3)		cm/s2

9.2.54 Left Internal Carotid Artery Skull Entrance

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist ICA-skull entrance Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Dist ICA-skull entrance Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Dist ICA-skull entrance Time	Acceleration Time(LN ,20168-1)		msec
Lt Dist ICA-skull entrance S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Dist ICA-skull entrance RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Dist ICA-skull entrance PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Dist ICA-skull entrance PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Dist ICA-skull entrance ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Dist ICA-skull entrance MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Dist ICA-skull entrance TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Dist ICA-skull entrance TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Dist ICA-skull entrance Angle	Doppler Angle(DCM ,125106)		degrees
Lt Dist ICA-skull entrance V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Dist ICA-skull entrance V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Dist ICA-skull entrance SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Dist ICA-skull entrance Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Dist ICA-skull entrance MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s

9.2.55 Right Internal Carotid Artery Skull Entrance

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ICA-skull entrance Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Dist ICA-skull entrance Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Dist ICA-skull entrance Time	Acceleration Time(LN ,20168-1)		msec
Rt Dist ICA-skull entrance S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Dist ICA-skull entrance RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Dist ICA-skull entrance PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Dist ICA-skull entrance PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Dist ICA-skull entrance ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Dist ICA-skull entrance MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist ICA-skull entrance TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Dist ICA-skull entrance TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Dist ICA-skull entrance Angle	Doppler Angle(DCM ,125106)		degrees
Rt Dist ICA-skull entrance V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Dist ICA-skull entrance V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Dist ICA-skull entrance SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Dist ICA-skull entrance Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.56 Left Ophthalmic Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Dist Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Dist Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Lt Dist Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Dist Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Dist Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Dist Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Dist Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Dist Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Dist Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Dist Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Mid Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Mid Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Mid Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Lt Mid Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Mid Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Mid Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Mid Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Mid Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Mid Ophthalmic A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Mid Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Mid Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Mid Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Prox Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Prox Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Prox Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Lt Prox Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Prox Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Prox Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Prox Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s

Lt Prox Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Prox Ophthalmic A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Prox Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Prox Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Prox Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Dist Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Mid Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Prox Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Dist Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Mid Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Prox Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Prox Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Mid Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Dist Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Prox Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Mid Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Lt Dist Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.57 Left Ophthalmic Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Dist Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Dist Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Rt Dist Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Dist Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Dist Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Dist Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Dist Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Dist Ophthalmic A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Dist Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Dist Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Dist Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Mid Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Mid Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Mid Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Rt Mid Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Mid Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Mid Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Mid Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Mid Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Mid Ophthalmic A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Mid Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Mid Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Mid Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Prox Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Prox Ophthalmic A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Prox Ophthalmic A Time	Acceleration Time(LN ,20168-1)		msec
Rt Prox Ophthalmic A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Prox Ophthalmic A RI	Resistivity Index(LN ,12023-8)		1(no_units)

Rt Prox Ophthalmic A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Prox Ophthalmic A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Prox Ophthalmic A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Prox Ophthalmic A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Prox Ophthalmic A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Prox Ophthalmic A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Prox Ophthalmic A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Dist Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Mid Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Prox Ophthalmic A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Dist Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Mid Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Prox Ophthalmic A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Prox Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Mid Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Dist Ophthalmic A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Prox Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Mid Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s
Rt Dist Ophthalmic A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.58 Left Posterior Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt PCA P1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt PCA P1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt PCA P1 Time	Acceleration Time(LN ,20168-1)		msec
Lt PCA P1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt PCA P1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt PCA P1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt PCA P1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt PCA P1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt PCA P1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt PCA P1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt PCA P1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt PCA P1 Angle	Doppler Angle(DCM ,125106)		degrees
Lt PCA P2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt PCA P2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt PCA P2 Time	Acceleration Time(LN ,20168-1)		msec
Lt PCA P2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt PCA P2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt PCA P2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt PCA P2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt PCA P2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt PCA P2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt PCA P2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt PCA P2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt PCA P2 Angle	Doppler Angle(DCM ,125106)		degrees
Lt PCA P1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt PCA P2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt PCA P1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt PCA P2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt PCA P1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt PCA P2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt PCA P1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

Lt PCA P2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.59 Right Posterior Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt PCA P1 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt PCA P1 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt PCA P1 Time	Acceleration Time(LN ,20168-1)		msec
Rt PCA P1 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt PCA P1 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt PCA P1 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt PCA P1 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt PCA P1 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt PCA P1 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt PCA P1 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt PCA P1 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt PCA P1 Angle	Doppler Angle(DCM ,125106)		degrees
Rt PCA P2 Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt PCA P2 Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt PCA P2 Time	Acceleration Time(LN ,20168-1)		msec
Rt PCA P2 S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt PCA P2 RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt PCA P2 PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt PCA P2 PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt PCA P2 ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt PCA P2 MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt PCA P2 TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt PCA P2 TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt PCA P2 Angle	Doppler Angle(DCM ,125106)		degrees
Rt PCA P1 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt PCA P2 V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt PCA P1 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt PCA P2 V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt PCA P1 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt PCA P2 SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt PCA P1 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

Rt PCA P2 Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.60 Left Posterior Communicating Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt PCoA Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt PCoA Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt PCoA Time	Acceleration Time(LN ,20168-1)		msec
Lt PCoA S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt PCoA RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt PCoA PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt PCoA PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt PCoA ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt PCoA MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt PCoA TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt PCoA TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt PCoA Angle	Doppler Angle(DCM ,125106)		degrees
Lt PCoA V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt PCoA V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt PCoA SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt PCoA Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.61 Right Posterior Communicating Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt PCoA Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt PCoA Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt PCoA Time	Acceleration Time(LN ,20168-1)		msec
Rt PCoA S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt PCoA RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt PCoA PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt PCoA PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt PCoA ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt PCoA MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt PCoA TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt PCoA TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt PCoA Angle	Doppler Angle(DCM ,125106)		degrees
Rt PCoA V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt PCoA V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt PCoA SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt PCoA Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.62 Left Terminal Internal Carotid Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Terminal ICA Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Terminal ICA Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Terminal ICA Time	Acceleration Time(LN ,20168-1)		msec
Lt Terminal ICA S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Terminal ICA RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Terminal ICA PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Terminal ICA PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Terminal ICA ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Terminal ICA MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Terminal ICA TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Terminal ICA TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Terminal ICA Angle	Doppler Angle(DCM ,125106)		degrees
Lt Terminal ICA V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Terminal ICA V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Terminal ICA SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Terminal ICA Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.63 Right Terminal Internal Carotid Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Terminal ICA Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Terminal ICA Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Terminal ICA Time	Acceleration Time(LN ,20168-1)		msec
Rt Terminal ICA S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Terminal ICA RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Terminal ICA PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Terminal ICA PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Terminal ICA ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Terminal ICA MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Terminal ICA TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Terminal ICA TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Terminal ICA Angle	Doppler Angle(DCM ,125106)		degrees
Rt Terminal ICA V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Terminal ICA V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Terminal ICA SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Terminal ICA Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.64 Left Terminal Vertebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Terminal Vert A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Lt Terminal Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Lt Terminal Vert A Time	Acceleration Time(LN ,20168-1)		msec
Lt Terminal Vert A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Lt Terminal Vert A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Lt Terminal Vert A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Lt Terminal Vert A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Lt Terminal Vert A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Lt Terminal Vert A MD	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Terminal Vert A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Lt Terminal Vert A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Lt Terminal Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Lt Terminal Vert A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Lt Terminal Vert A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Lt Terminal Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Lt Terminal Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.2.65 Right Terminal Vertebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Terminal Vert A Acceleration	Acceleration Index(LN ,20167-3)		cm/s2
Rt Terminal Vert A Acceleration	Acceleration Index(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
Rt Terminal Vert A Time	Acceleration Time(LN ,20168-1)		msec
Rt Terminal Vert A S/D	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		1(no_units)
Rt Terminal Vert A RI	Resistivity Index(LN ,12023-8)		1(no_units)
Rt Terminal Vert A PI	Pulsatility Index(LN ,12008-9)		1(no_units)
Rt Terminal Vert A PS	Peak Systolic Velocity(LN ,11726-7)		cm/s
Rt Terminal Vert A ED	End Diastolic Velocity(LN ,11653-3)		cm/s
Rt Terminal Vert A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Terminal Vert A TAMx	Time averaged peak velocity(LN ,11692-1)		cm/s
Rt Terminal Vert A TAMn	Time averaged mean velocity(LN ,20352-1)		cm/s
Rt Terminal Vert A Angle	Doppler Angle(DCM ,125106)		degrees
Rt Terminal Vert A V1	Velocity 1 of Acceleration(99SIEMENS ,AccelVel1)		cm/s
Rt Terminal Vert A V2	Velocity 2 of Acceleration(99SIEMENS ,AccelVel2)		cm/s
Rt Terminal Vert A SV Depth	Sample Volume Depth(DCM ,125107)		mm
Rt Terminal Vert A Mean TCD	Mean (TCD)(99SIEMENS ,MeanTCD)		cm/s

9.3 Appendix C: Echocardiography Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the Cardiac Structured Reports of the Sequoia system SR files.

The mappings follow the DICOM SR Template TID 5200: Echocardiography Procedure Report, as described in PS 3.16-2014 of the DICOM Standard, and are organized in a manner similar to TID 5200. The **Label** column identifies the on-screen report label associated with a measurement. The Code Values of the units are listed in the mapping tables. All private code values use the Coding Scheme Designator "99SIEMENS".

9.3.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container: Patient Characteristics (DCM, 121118)		
Age	Subject Age (DCM, 121033)		a
BP	Diastolic blood pressure (SRT, F-008ED)		mm[Hg]
BP	Systolic blood pressure (SRT, F-008EC)		mm[Hg]
BSA	Body Surface Area (LN, 8277-6)	Body Surface Area Formula (LN, 8278-4): BSA=0.007184*WT^0.425*HT^0.725 (DCM, 122241)	m2
HR	Heart rate (LN, 8867-4)		{H.B.}/min

9.3.2 Left Ventricle

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Ventricle	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Ventricle (SRT, T-32600)	
LVID d % change	% Change in Diastolic minor axis Dimension(99SIEMENS ,LVIDdPrcntChange)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV CI (Teichholz)	Cardiac Index(SRT ,F-32110)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min/m²
LV CI A2C MOD	Cardiac Index(SRT ,F-32110)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV CI A4C MOD	Cardiac Index(SRT ,F-32110)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min/m²
LV CI Biplane MOD	Cardiac Index(SRT ,F-32110)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min/m²
LV CI Cubed	Cardiac Index(SRT ,F-32110)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min/m²
LV CO (Teichholz)	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min
LV CO A2C MOD	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min
LV CO A4C MOD	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min
LV CO Biplane MOD	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min
LV CO Cubed	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	l/min
LVOT Area d	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Area d	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LVOT Area d (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
LVOT Area d (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
LVOT Area s	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LVOT Area s (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVOT Diam s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
LVOT Diam s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
LVOT Ht d	Height(DCM ,121207)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVOT Ht d	Height(DCM ,121207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Ht d (Post)	Height(DCM ,121207)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
LVOT Ht d (Post)	Height(DCM ,121207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
IVS %Thick	Interventricular Septum % Thickening(LN ,18054-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
IVS Bulge d PLAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Bulge(99SIEMENS ,BULGE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS Bulge d PLAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Bulge(99SIEMENS ,BULGE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS d PLAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS d PLAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVS d PSAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS d PSAX	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS Bulge s PLAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Bulge(99SIEMENS ,BULGE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS Bulge s PLAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Bulge(99SIEMENS ,BULGE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS s PLAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS s PLAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS s PSAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS s PSAX	Interventricular Septum Systolic Thickness(LN ,18158-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVS/LVPW	Interventricular Septum to Posterior Wall Thickness Ratio(LN ,18155-2)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Major d A2C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major d A2C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major d A4C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major d A4C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Epi Area d PSAX pap	Left Ventricle Epicardial Diastolic Area, psax pap view(SRT ,G-0379)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Epi Area d PSAX pap	Left Ventricle Epicardial Diastolic Area, psax pap view(SRT ,G-0379)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LVID d A-P PSAX pap	Left Ventricle Internal Dimension A-P(99SIEMENS ,LVID_AP)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) I mage Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d A-P PSAX pap	Left Ventricle Internal Dimension A-P(99SIEMENS ,LVID_AP)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s A-P PSAX pap	Left Ventricle Internal Dimension A-P(99SIEMENS ,LVID_AP)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVID s A-P PSAX pap	Left Ventricle Internal Dimension A-P(99SIEMENS ,LVID_AP)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d M-L PSAX pap	Left Ventricle Internal Dimension M-L(99SIEMENS ,LVID_ML)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d M-L PSAX pap	Left Ventricle Internal Dimension M-L(99SIEMENS ,LVID_ML)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s M-L PSAX pap	Left Ventricle Internal Dimension M-L(99SIEMENS ,LVID_ML)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s M-L PSAX pap	Left Ventricle Internal Dimension M-L(99SIEMENS ,LVID_ML)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d PLAX	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d PLAX	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVID d PSAX chord	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d PSAX chord	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID d, exp	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
LVID d, exp	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
LVID d, insp	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
LVID d, insp	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
LVID d/BSA	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
LVID s PLAX	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s PLAX	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s PSAX chord	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVID s PSAX chord	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVID s/BSA	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
LV Mass A-L	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Area Length(DCM ,125270) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	g
LV Mass ASE	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	g
LV Mass ASE/BSA	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
LV Mass ASE/Ht	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	g/cm
LV Mass T-E	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Truncated Ellipse(DCM ,125222) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	g
LV Mass/BSA (A-L)	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Area Length(DCM ,125270) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
LV Mass/BSA (T-E)	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Truncated Ellipse(DCM ,125222) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
LV Mass/Ht (A-L)	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Area Length(DCM ,125270) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	g/cm
LV Mass/Ht (T-E)	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Left Ventricle Mass by Truncated Ellipse(DCM ,125222) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	g/cm
LVPW %Thick	Left Ventricle Posterior Wall % Thickening(LN ,18053-9)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVPW d PLAX	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW d PLAX	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW d PSAX chord	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW d PSAX chord	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW d PSAX pap	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW d PSAX pap	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW s PLAX	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW s PLAX	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW s PSAX chord	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW s PSAX chord	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the level of the mitral chords(SRT ,G-0399) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVPW s PSAX pap	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVPW s PSAX pap	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Relative Wall Thickness (LV RWT)	Left Ventricle Relative Wall Thickness(99SIEMENS ,LVRelWallThick)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV Semi-Major d	Left Ventricle Semi-major Axis Diastolic Dimension(SRT ,G-0377)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Semi-Major d	Left Ventricle Semi-major Axis Diastolic Dimension(SRT ,G-0377)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s A2C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s A2C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s A4C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s A4C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s max	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s SCLAX	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Major s SCLAX	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Tr Semi-Major d	Left Ventricle Truncated Semi-major Axis Diastolic Dimension(SRT ,G-0378)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Tr Semi-Major d	Left Ventricle Truncated Semi-major Axis Diastolic Dimension(SRT ,G-0378)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Area d A2C	Left Ventricular Diastolic Area(SRT ,G-0375)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area d A2C	Left Ventricular Diastolic Area(SRT ,G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area d A4C	Left Ventricular Diastolic Area(SRT ,G-0375)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area d A4C	Left Ventricular Diastolic Area(SRT ,G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area d PSAX pap	Left Ventricular Diastolic Area(SRT ,G-0375)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area d PSAX pap	Left Ventricular Diastolic Area(SRT ,G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV EF (Teichholz)	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF A2C A-L	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV EF A2C MOD	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF A4C A-L	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF A4C MOD	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF Biplane A-L	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF Biplane MOD	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF Cubed	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF PSAX (Teichholz)	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV EF PSAX Cubed	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV Vol d (Teichholz)	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol d (Teichholz)/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d (Teichholz)/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d A2C A-L	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d A2C A-L/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d A2C A-L/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d A2C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d A2C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol d A2C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d A2C MOD/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d A4C A-L	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d A4C A-L/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d A4C A-L/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d A4C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol d A4C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d A4C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d A4C MOD/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d Biplane A-L	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d Biplane A-L/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol d Biplane A-L/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d Biplane MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol d Biplane MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol d Biplane MOD/HT	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol d Cubed	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s (Teichholz)	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s (Teichholz)/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol s (Teichholz)/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s A2C A-L	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A2C A-L/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol s A2C A-L/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol s A2C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A2C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A2C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol s A2C MOD/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s A4C A-L	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A4C A-L/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol s A4C A-L/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s A4C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A4C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s A4C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol s A4C MOD/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s Biplane A-L	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s Biplane A-L/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Vol s Biplane A-L/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s Biplane MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV Vol s Biplane MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV Vol s Biplane MOD/HT	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	ml/cm
LV Vol s Cubed	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV %FAC A2C	Left Ventricular Fractional Area Change(SRT ,G-0376)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV %FAC A4C	Left Ventricular Fractional Area Change(SRT ,G-0376)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV %FS (Teichholz)	Left Ventricular Fractional Shortening(LN ,18051-3)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV %FS Cubed	Left Ventricular Fractional Shortening(LN ,18051-3)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LV Area s A2C	Left Ventricular Systolic Area(SRT ,G-0374)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Area s A2C	Left Ventricular Systolic Area(SRT ,G-0374)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area s A4C	Left Ventricular Systolic Area(SRT ,G-0374)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Area s A4C	Left Ventricular Systolic Area(SRT ,G-0374)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LV Eccentricity Index d (LVEI d)	LV Eccentricity Index(99SIEMENS ,LVEccentrictyIdx)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LV Eccentricity Index s (LVEI s)	LV Eccentricity Index(99SIEMENS ,LVEccentrictyIdx)	Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LV Minor d A2C	Minor Axis(SRT ,G-A194)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Minor d A2C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Minor d A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Minor s A2C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Minor s A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Minor Rad d PSAX pap	Minor Radius(99SIEMENS ,MinorRadius)	Image View(DCM ,111031): Parasternal short axis at the Papillary Muscle level(SRT ,G-039B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV Mean Wall Thickness d	Myocardial Thickness(99SIEMENS ,THI_Myo)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LV SI (Teichholz)	Stroke Index(SRT ,F-00078)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml/m²
LV SI A2C MOD	Stroke Index(SRT ,F-00078)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml/m²
LV SI A4C MOD	Stroke Index(SRT ,F-00078)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml/m²
LV SI Cubed	Stroke Index(SRT ,F-00078)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV SV A2C MOD	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV SV A4C MOD	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV SV Biplane MOD	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV SV Cubed	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Cube Method(DCM ,125206) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LV IVRT % change	% Change in Isovolumic Relaxation Time(99SIEMENS ,IVRTPrcntChange)		%
LV AT	Acceleration Time(LN ,20168-1)		ms
LV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LVOT AT	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ms
LVOT AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ms
LVOT AT (Post)	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
LVOT AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
LVOT Vmean	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	m/s
LVOT Vmean (Post)	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
LVOT Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
LVOT CI	Cardiac Index(SRT ,F-32110)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min/m²
LVOT CO	Cardiac Output(SRT ,F-32100)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min
LV ETc	Heart Rate-Corrected Ejection Time(LN ,59086-9)		ms
dPEP	Interventricular Delay(99SIEMENS ,LVRVdPEP)		ms
LV IVCT	Isovolumic Contraction Time(LN ,59084-4)		ms
LV IVCT	Isovolumic Contraction Time(LN ,59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV ET	Left Ventricular Ejection Time(DCM ,122211)		ms
LV ET	Left Ventricular Ejection Time(DCM ,122211)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV Pressure ED	Left Ventricular End-Diastolic Pressure(SRT ,F-03E0E)		mmHg
LV Pressure ED (Post)	Left Ventricular End-Diastolic Pressure(SRT ,F-03E0E)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
LV MPI	Left Ventricular Index of Myocardial Performance(SRT ,G-037F)		unitless
LV IVRT, exp	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	ms
LV IVRT, exp	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	ms
LV IVRT, insp	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV IVRT, insp	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	ms
LV IVRT	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)		ms
LV IVRT	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV IVRT (Post)	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
LV IVRT (Post)	Left Ventricular Isovolumic Relaxation Time(LN ,18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
LV Pressure s	Left Ventricular Systolic Pressure(SRT ,F-03E0D)		mmHg
LV Pressure s (Post)	Left Ventricular Systolic Pressure(SRT ,F-03E0D)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
LVOT Mean Grad	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
LVOT Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
LVOT Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
LVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	m/s
LVOT Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
LVOT Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
LV PEP	Pre-Ejection Period(LN ,59085-1)		ms
LV PEP	Pre-Ejection Period(LN ,59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV PEP/LV ET	Pre-Ejection Period/Ejection Time Ratio(LN ,59088-5)		unitless
LV AT/LV ET	Ratio of Left Ventricular Acceleration Time to Ejection Time(99SIEMENS ,RatioLVAT_ET)		unitless
MV E/e' (L)	Ratio of MV Peak Velocity to LV Peak Tissue Velocity E-Wave(SRT ,G-037B)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392)	unitless
MV E/e' (M)	Ratio of MV Peak Velocity to LV Peak Tissue Velocity E-Wave(SRT ,G-037B)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391)	unitless
MV E/E' Vmax (Average)	Ratio of MV Peak Velocity to LV Peak Tissue Velocity E-Wave(SRT ,G-037B)		unitless
LVOT SI	Stroke Index(SRT ,F-00078)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml/m²
LVOT SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml
LVOT SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
LVOT VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm
LVOT VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
LVOT VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV e'/a' (L)	Left Ventricle E to A Tissue Velocity Ratio(LN ,59129-7)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	unitless
MV e'/a' (M)	Left Ventricle E to A Tissue Velocity Ratio(LN ,59129-7)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	unitless
MV e' Vmax (L)	Left Ventricular Peak Early Diastolic Tissue Velocity(SRT ,G-037A)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV e' Vmax (L)	Left Ventricular Peak Early Diastolic Tissue Velocity(SRT ,G-037A)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV e' Vmax (M)	Left Ventricular Peak Early Diastolic Tissue Velocity(SRT ,G-037A)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV e' Vmax (M)	Left Ventricular Peak Early Diastolic Tissue Velocity(SRT ,G-037A)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV s' Vmax (L)	Left Ventricular Peak Systolic Tissue Velocity(SRT ,G-037D)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV s' Vmax (L)	Left Ventricular Peak Systolic Tissue Velocity(SRT ,G-037D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV s' Vmax (M)	Left Ventricular Peak Systolic Tissue Velocity(SRT ,G-037D)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV s' Vmax (M)	Left Ventricular Peak Systolic Tissue Velocity(SRT ,G-037D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV a' Vmax (L)	LV Peak Diastolic Tissue Velocity During Atrial Systole(SRT ,G-037C)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV a' Vmax (L)	LV Peak Diastolic Tissue Velocity During Atrial Systole(SRT ,G-037C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV a' Vmax (M)	LV Peak Diastolic Tissue Velocity During Atrial Systole(SRT ,G-037C)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
MV a' Vmax (M)	LV Peak Diastolic Tissue Velocity During Atrial Systole(SRT ,G-037C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV e' AT (L)	Mitral Valve Acceleration time of Ea(99SIEMENS ,MVEaAT)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' AT (L)	Mitral Valve Acceleration time of Ea(99SIEMENS ,MVEaAT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' AT (M)	Mitral Valve Acceleration time of Ea(99SIEMENS ,MVEaAT)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' AT (M)	Mitral Valve Acceleration time of Ea(99SIEMENS ,MVEaAT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' DT (L)	Mitral Valve Decceleration time of Ea(99SIEMENS ,MVEaDT)	Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' DT (L)	Mitral Valve Decceleration time of Ea(99SIEMENS ,MVEaDT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Mitral Annulus(SRT ,G-0392) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' DT (M)	Mitral Valve Decceleration time of Ea(99SIEMENS ,MVEaDT)	Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms
MV e' DT (M)	Mitral Valve Decceleration time of Ea(99SIEMENS ,MVEaDT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Medial Mitral Annulus(SRT ,G-0391) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV CI	Cardiac Index(SRT ,F-32110)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	l/min/m²
LV CO	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	l/min
LVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Wall Stress Circum	Circumferential Wall Stress(99SIEMENS ,WScircum)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	g/cm²
EPSS/LVID d	EPSS to Diastolic LVID Ratio(99SIEMENS ,RATIOepss_lvidd)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	unitless
LV PEPc	Heart Rate-Corrected Pre-Ejection Period(LN ,59087-7)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ms
Mean VCFc	HR-Corrected Mean Velocity of Circumferential Fiber Shortening(LN ,59118-0)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	circs/s
IVS %Thick	Interventricular Septum % Thickening(LN ,18054-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
IVS d	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
IVS d	Interventricular Septum Diastolic Thickness(LN ,18154-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
IVS s	Interventricular Septum Systolic Thickness(LN ,18158-6)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
IVS s	Interventricular Septum Systolic Thickness(LN ,18158-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
IVS/LVPW	Interventricular Septum to Posterior Wall Thickness Ratio(LN ,18155-2)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LVID d	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LVID d	Left Ventricle Internal End Diastolic Dimension(LN ,29436-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVID s	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LVID s	Left Ventricle Internal Systolic Dimension(LN ,29438-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LV Mass ASE	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	g
LV Mass ASE/BSA	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
LV Mass ASE/Ht	Left Ventricle Mass(LN ,18087-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Patient Height(LN ,8302-2)	g/cm
Wall Stress Merid	Left Ventricle Meridional Wall Stress(LN ,59097-6)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	g/cm²
LVPW %Thick	Left Ventricle Posterior Wall % Thickening(LN ,18053-9)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LVPW d	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LVPW d	Left Ventricle Posterior Wall Diastolic Thickness(LN ,18152-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LVPW s	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LVPW s	Left Ventricle Posterior Wall Systolic Thickness(LN ,18156-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LV Major s	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LV Major s	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LV EF	Left Ventricular Ejection Fraction by US(LN ,18043-0)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	%
LV ET	Left Ventricular Ejection Time(DCM ,122211)		ms
LV ET	Left Ventricular Ejection Time(DCM ,122211)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV Vol d	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ml
LV Vol s	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ml
LV %FS	Left Ventricular Fractional Shortening(LN ,18051-3)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	%
LV PEP	Pre-Ejection Period(LN ,59085-1)		ms
LV PEP	Pre-Ejection Period(LN ,59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV PEP/ET	Pre-Ejection Period/Ejection Time Ratio(LN ,59088-5)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV SI	Stroke Index(SRT ,F-00078)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LV SV	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Teichholz(DCM ,125209) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ml
LV Inflow Vp	Velocity of Flow Propagation(LN ,59115-6)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
LV Inflow Vp	Velocity of Flow Propagation(LN ,59115-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s

9.3.3 Right Ventricle

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Ventricle	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Ventricle (SRT, T-32500)	
RVID d % change	% Change in Diameter(99SIEMENS ,DiamPercntChange)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
RV Area d A4C	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RV Area d A4C	Area(SRT ,G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Area d A4C/BSA	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
RV Area s A4C	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RV Area s A4C	Area(SRT ,G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RV Area s A4C/BSA	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
RVOT Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
RVOT Area PSAX	Cardiovascular Orifice Area(SRT ,G-038E)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
RVOT Diam s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
RVOT Diam s PLAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT Diam s PLAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s PSAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s PSAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s SCLAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT Diam s SCLAX	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT 1 Diam s PSAX	Cardiovascular Orifice Diameter 1(99SIEMENS ,CardOrificeDiam1)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT 1 Diam s PSAX	Cardiovascular Orifice Diameter 1(99SIEMENS ,CardOrificeDiam1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT 2 Diam s PSAX	Cardiovascular Orifice Diameter 2(99SIEMENS ,CardOrificeDiam2)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVOT 2 Diam s PSAX	Cardiovascular Orifice Diameter 2(99SIEMENS ,CardOrificeDiam2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV Major d A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV Major d A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) I mage View(DCM ,111031): Apical four chamber(SRT ,G-A19C) C ardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV Major s A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Major s A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVAW d PLAX	Right Ventricular Anterior Wall Diastolic Thickness(LN ,18153-7)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVAW d PLAX	Right Ventricular Anterior Wall Diastolic Thickness(LN ,18153-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVAW s PLAX	Right Ventricular Anterior Wall Systolic Thickness(LN ,18157-8)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVAW s PLAX	Right Ventricular Anterior Wall Systolic Thickness(LN ,18157-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV %FAC A4C	Right Ventricular Fractional Area Change(99SIEMENS ,RVFAC)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
RV Minor d A4C Base	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Basal(SRT ,G-A123) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV Minor d A4C Base	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Basal(SRT ,G-A123) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RV Minor d A4C Mid	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Medial(SRT ,R-404D5) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Minor d A4C Mid	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Medial(SRT ,R-404D5) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID d PLAX	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID d PLAX	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID d, exp	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
RVID d, exp	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
RVID d, insp	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RVID d, insp	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RVID d/BSA	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
RV Minor s A4C Base	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Basal(SRT ,G-A123) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Minor s A4C Mid	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Medial(SRT ,R-404D5) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID s PLAX	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID s PLAX	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RVID d/LVID d	Right-to-left ventricular Diastolic Diameter Ratio(99SIEMENS ,RatioRVID_LVIDd)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
RV EF A4C A-L	RV Ejection Fraction(LN ,10231-9)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
RV EF A4C MOD	RV Ejection Fraction(LN ,10231-9)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
RV Vol d A4C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Vol d A4C A-L/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
RV Vol d A4C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RV Vol d A4C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RV Vol d A4C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Vol s A4C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RV Vol s A4C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RV Vol s A4C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RV Vol s A4C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
RV AT	Acceleration Time(LN ,20168-1)		ms
RV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVOT AT	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT AT (Post)	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
RVOT AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
RVOT Vmean	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	m/s
RVOT Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	m/s
RVOT Vmean (Post)	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
RVOT Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
RV IVCT	Isovolumic Contraction Time(LN ,59084-4)		ms
RV IVCT	Isovolumic Contraction Time(LN ,59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV IVRT, Annulus	Isovolumic Relaxation Time(LN ,59083-6)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111)	ms
RVOT Mean Grad	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
RVOT Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
RVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	m/s
RVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	m/s
RVOT Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
RVOT Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
RV PEP	Pre-Ejection Period(LN ,59085-1)		ms
RV PEP	Pre-Ejection Period(LN ,59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV PEP/RV ET	Pre-Ejection Period/Ejection Time Ratio(LN ,59088-5)		unitless
RV AT/RV ET	Ratio of Right Ventricular Acceleration Time to Ejection Time(99SIEMENS ,RatioRVAT_ET)		unitless
TV E/e' (L)	Ratio of TV E Vmax to RV Free Wall Ea(99SIEMENS ,RatioRVEePrime)	Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn)	unitless
RV ET	Right Ventricular Ejection Time(DCM ,122213)		ms
RV ET	Right Ventricular Ejection Time(DCM ,122213)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVOT ET	Right Ventricular Ejection Time(DCM ,122213)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT ET	Right Ventricular Ejection Time(DCM ,122213)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ms
RVOT ET (Post)	Right Ventricular Ejection Time(DCM ,122213)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
RVOT ET (Post)	Right Ventricular Ejection Time(DCM ,122213)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
RV MPI	Right Ventricular Index of Myocardial Performance(SRT ,G-0381)		unitless
RVSP (TR)	Right Ventricular Peak Systolic Pressure(SRT ,G-0380)	Finding Site(SRT ,G-C0E3): Tricuspid Valve(SRT ,T-35100) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
RVSP (VSD)	Right Ventricular Peak Systolic Pressure(SRT ,G-0380)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150)	mmHg
RVOT SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ml
RVOT SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
RVOT SV PSAX	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Parasternal short axis(SRT ,G-0397) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ml
RVOT VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm
RVOT VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) F inding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
RVOT VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV e' Vmax (L)	Right Ventricular Peak Early Diastolic Tissue Velocity(99SIEMENS ,RV_Ea)	Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
TV e' Vmax (L)	Right Ventricular Peak Early Diastolic Tissue Velocity(99SIEMENS ,RV_Ea)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
TV s' Vmax (L)	Right Ventricular Peak Systolic Tissue Velocity(99SIEMENS ,RV_Sa)	Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
TV s' Vmax (L)	Right Ventricular Peak Systolic Tissue Velocity(99SIEMENS ,RV_Sa)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
TV a' Vmax (L)	RV Peak Diastolic Tissue Velocity During Atrial Systole(99SIEMENS ,RV_Aa)	Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s
TV a' Vmax (L)	RV Peak Diastolic Tissue Velocity During Atrial Systole(99SIEMENS ,RV_Aa)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV e'/a' (L)	Tricuspid Valve Ea to Aa Ratio(99SIEMENS ,CA_TV_Ea2Aa)	Finding Site(SRT ,G-C0E3): Lateral Tricuspid Annulus(99SIEMENS ,LatTriAnn) Image Mode(SRT ,G-0373): Tissue Doppler Imaging(SRT ,P5-B0128)	unitless
RV ETc	Heart Rate-Corrected Ejection Time(LN ,59086-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ms
RV PEPc	Heart Rate-Corrected Pre-Ejection Period(LN ,59087-7)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	ms
RV PEP	Pre-Ejection Period(LN ,59085-1)		ms
RV PEP	Pre-Ejection Period(LN ,59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV PEP/ET	Pre-Ejection Period/Ejection Time Ratio(LN ,59088-5)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	unitless
RVAW d	Right Ventricular Anterior Wall Diastolic Thickness(LN ,18153-7)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVAW d	Right Ventricular Anterior Wall Diastolic Thickness(LN ,18153-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVAW s	Right Ventricular Anterior Wall Systolic Thickness(LN ,18157-8)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVAW s	Right Ventricular Anterior Wall Systolic Thickness(LN ,18157-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RV ET	Right Ventricular Ejection Time(DCM ,122213)		ms
RV ET	Right Ventricular Ejection Time(DCM ,122213)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVID d	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVID d	Right Ventricular Internal Diastolic Dimension(LN ,20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVID s	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RVID s	Right Ventricular Internal Systolic Dimension(LN ,20305-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
RV Inflow Vp	Velocity of Flow Propagation(LN ,59115-6)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
RV Inflow Vp	Velocity of Flow Propagation(LN ,59115-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s

9.3.4 Right Ventricle Outflow Tract

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Ventricle Outflow Tract	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT/LVOT VTI	Ratio of RVOT VTI to LVOT VTI(99SIEMENS ,RVOT2LVOT_VTI)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless

9.3.5 Left Atrium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Atrium	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Atrium (SRT, T-32300)	
LA d Diam % change	% Change in Diameter(99SIEMENS ,DiamPercntChange)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA Area d A2C	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA Area d A2C	Area(SRT ,G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA Area s A2C	Area(SRT ,G-A166)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Area s A2C	Area(SRT ,G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA EF A2C A-L	Cardiac ejection fraction(SRT ,F-32070)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA EF A2C MOD	Cardiac ejection fraction(SRT ,F-32070)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA EF A4C A-L	Cardiac ejection fraction(SRT ,F-32070)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA EF A4C MOD	Cardiac ejection fraction(SRT ,F-32070)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA EF Biplane A-L	Cardiac ejection fraction(SRT ,F-32070)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA EF Biplane MOD	Cardiac ejection fraction(SRT ,F-32070)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Diam d, exp	Diameter(SRT ,M-02550)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
LA Diam d, exp	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
LA Diam d, insp	Diameter(SRT ,M-02550)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
LA Diam d, insp	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
Ao d/LA s	End Diastolic Aortic Root to End Systolic Left Atrium Ratio(99SIEMENS ,RATIOaod_las)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LA %FAC A2C	Left Atrial Fractional Area Change(99SIEMENS ,LAFAC)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA %FAC A4C	Left Atrial Fractional Area Change(99SIEMENS ,LAFAC)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
LA Area d A4C	Left Atrium Area A4C view(LN ,17977-0)	Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Area d A4C	Left Atrium Area A4C view(LN ,17977-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA Area s A4C	Left Atrium Area A4C view(LN ,17977-0)	Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA Area s A4C	Left Atrium Area A4C view(LN ,17977-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
LA Vol s A2C A-L	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s A2C A-L/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol s A2C MOD	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Vol s A2C MOD	Left Atrium Systolic Volume(SRT ,G-0383)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s A2C MOD/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol s A4C A-L	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s A4C A-L/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol s A4C MOD	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s A4C MOD	Left Atrium Systolic Volume(SRT ,G-0383)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Vol s A4C MOD/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol s Biplane A-L	Left Atrium Systolic Volume(SRT ,G-0383)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s Biplane A-L/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol s Biplane MOD	Left Atrium Systolic Volume(SRT ,G-0383)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol s Biplane MOD/BSA	Left Atrium Systolic Volume(SRT ,G-0383)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA s/Ao d	Left Atrium to Aortic Root Ratio(LN ,17985-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LA Major d A2C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major d A2C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Major d A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major d A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major s A2C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major s A2C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major s A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Major s A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Minor d A4C	Minor Axis(SRT ,G-A194)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Minor d A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Minor s A4C	Minor Axis(SRT ,G-A194)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SR T ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Minor s A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LA Vol d A2C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d A2C A-L/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Vol d A2C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d A2C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d A2C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol d A4C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Vol d A4C A-L/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol d A4C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d A4C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d A4C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol d Biplane A-L	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Vol d Biplane A-L/BSA	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Area-Length Biplane(DCM ,125204) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
LA Vol d Biplane MOD	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
LA Vol d Biplane MOD/BSA	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Method of Disks, Biplane(DCM ,125207) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
Ao d/LA s	End Diastolic Aortic Root to End Systolic Left Atrium Ratio(99SIEMENS ,RATIOaod_las)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless
LA Diam s	Left Atrium Antero-posterior Systolic Dimension(LN ,29469-4)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LA Diam s	Left Atrium Antero-posterior Systolic Dimension(LN ,29469-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
LA s/Ao d	Left Atrium to Aortic Root Ratio(LN ,17985-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	unitless

9.3.6 Right Atrium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Atrium	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Atrium (SRT, T-32200)	
RA d Diam % change	% Change in Diameter(99SIEMENS ,DiamPercntChange)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Diam d, exp	Diameter(SRT ,M-02550)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
RA Diam d, exp	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
RA Diam d, insp	Diameter(SRT ,M-02550)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RA Diam d, insp	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RA Major d A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Major d A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Major s A4C	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Major s A4C	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Minor d A4C	Minor Axis(SRT ,G-A194)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Minor d A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Minor s A4C	Minor Axis(SRT ,G-A194)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RA Minor s A4C	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Area d A4C	Right Atrium Area A4C view(LN ,17988-7)	Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RA Area d A4C	Right Atrium Area A4C view(LN ,17988-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RA Area s A4C	Right Atrium Area A4C view(LN ,17988-7)	Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RA Area s A4C	Right Atrium Area A4C view(LN ,17988-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
RA Vol d A4C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RA Vol d A4C A-L/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Vol d A4C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RA Vol d A4C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RA Vol d A4C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
RA Vol s A4C A-L	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Vol s A4C A-L/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Area-Length Single Plane(DCM ,125205) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
RA Vol s A4C MOD	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RA Vol s A4C MOD	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	ml
RA Vol s A4C MOD/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Measurement Method(SRT ,G-C036): Method of Disks, Single Plane(DCM ,125208) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
RA Pressure	Right Atrium Systolic Pressure(LN ,18070-3)		mmHg
RA Pressure	Right Atrium Systolic Pressure(LN ,18070-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
RA Pressure (Post)	Right Atrium Systolic Pressure(LN ,18070-3)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
RA Pressure (Post)	Right Atrium Systolic Pressure(LN ,18070-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg

9.3.7 Aortic Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Valve (SRT, T-35400)	
AoV Ann Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
AoV Ann Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AoV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
AoV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
AoV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AoV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AoV Site 2 Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Site 2 Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AoV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
AoV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
AoV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Ann s/BSA	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
AoV Ann s/BSA (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Aortic Valve Ring(SRT ,T-35410) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm/m²
AoV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
AoV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
AoV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV Accel Slope	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
AoV Accel Slope	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
AoV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
AoV AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
AoV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
AoV AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AoV AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AoV ET	Aortic Valve Ejection Time(LN ,18041-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
AoV ET	Aortic Valve Ejection Time(LN ,18041-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
AoV ET (Post)	Aortic Valve Ejection Time(LN ,18041-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AoV ET (Post)	Aortic Valve Ejection Time(LN ,18041-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
AoV Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
AoV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AoV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AoV CI	Cardiac Index(SRT ,F-32110)		l/min/m²
AoV CI (Post)	Cardiac Index(SRT ,F-32110)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min/m²
AoV CO	Cardiac Output(SRT ,F-32100)		l/min
AoV CO (Post)	Cardiac Output(SRT ,F-32100)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AVA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
AVA (Vmax) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AVA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
AVA (Vmean) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AVA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
AVA (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AVA/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AVA/BSA (Vmax) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
AVA/BSA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
AVA/BSA (Vmean) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
AVA/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
AVA/BSA (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
AR Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s²
AR Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Slope (Post)	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
AR Slope (Post)	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
AR DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR DT	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR DT (Post)	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AR DT (Post)	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AR Duration	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR Duration	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR Duration (Post)	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AR Duration (Post)	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR ED Velocity (Post)	End Diastolic Velocity(LN ,11653-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR ED Velocity (Post)	End Diastolic Velocity(LN ,11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AoV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AoV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) T emporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AoV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AoV Vmax	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
AoV Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
AoV Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AoV Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Vmax (Post)	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Vmax (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR ED Grad	Pressure Gradient(SRT ,F-023F7)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR ED Grad (Post)	Pressure Gradient(SRT ,F-023F7)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
AR PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR PHT (Post)	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
AoV AT/ET	Ratio of Aortic Valve Acceleration Time to Ejection Time(SRT ,G-0382)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
AoV AT/ET (Post)	Ratio of Aortic Valve Acceleration Time to Ejection Time(SRT ,G-0382)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
LVOT/AoV Vmax	Ratio of LVOT Maximum velocity to Aortic Valve Maximum velocity(99SIEMENS ,RatioVmaxLVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
LVOT/AoV Vmax (Post)	Ratio of LVOT Maximum velocity to Aortic Valve Maximum velocity(99SIEMENS ,RatioVmaxLVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT/AoV VTI	Ratio of LVOT VTI to Aortic Valve VTI(99SIEMENS ,RatioVTILVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
LVOT/AoV VTI (Post)	Ratio of LVOT VTI to Aortic Valve VTI(99SIEMENS ,RatioVTILVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
AR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
AR RF (Doppler) (Post)	Regurgitant Fraction(SRT ,G-0390)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
AR RF (PISA)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216)	%
AR RF (PISA) (Post)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
AoV SI	Stroke Index(SRT ,F-00078)		ml/m²
AoV SI (Post)	Stroke Index(SRT ,F-00078)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/m²
AoV SV	Stroke Volume(SRT ,F-32120)		ml
AoV SV (Post)	Stroke Volume(SRT ,F-32120)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
AoV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AoV Site 2 SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
AoV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
AoV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AoV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AoV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AR Volume (Doppler) (Post)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
AR Volume (PISA)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AR Volume (PISA) (Post)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
AR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
AR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) F low Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
AR Jet/LVOT Area d	AR Jet Area/LVOT Area Ratio(99SIEMENS ,RatioARA_LVOT)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2)	unitless
AR Jet/LVOT Area d (Post)	AR Jet Area/LVOT Area Ratio(99SIEMENS ,RatioARA_LVOT)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
AR Jet Ht	AR Jet Height(99SIEMENS ,ARJetHeight)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2)	cm
AR Jet Ht	AR Jet Height(99SIEMENS ,ARJetHeight)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2)	cm
AR Jet Ht (Post)	AR Jet Height(99SIEMENS ,ARJetHeight)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR Jet Ht (Post)	AR Jet Height(99SIEMENS ,ARJetHeight)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Jet/LVOT Ht d	AR Jet Height/LVOT Height Ratio(99SIEMENS ,RatioARHt_LVOT)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2)	unitless
AR Jet/LVOT Ht d (Post)	AR Jet Height/LVOT Height Ratio(99SIEMENS ,RatioARHt_LVOT)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
AR EROA	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
AR EROA (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AR PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
AR PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR Jet Area	Jet Area(LN ,59123-0)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm^2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Jet Area	Jet Area(LN ,59123-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
AR Jet Area (Post)	Jet Area(LN ,59123-0)	Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AR Jet Area (Post)	Jet Area(LN ,59123-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
AR Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml/s
AR Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/s
AR VC Width	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR VC Width	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR VC Width (Post)	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AR VC Width (Post)	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
AoV Cusp Sep	Aortic Valve Cusp Separation(LN ,17996-0)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
AoV Cusp Sep	Aortic Valve Cusp Separation(LN ,17996-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

9.3.8 Mitral Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mitral Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Mitral Valve (SRT, T-35300)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus d A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus d A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus d A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus d A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus s A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus s A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus s A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus s A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
MV Annulus Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
MV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
MV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Site 2 Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
MV Site 2 Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Annulus d	Cardiovascular Orifice Diameter(SRT ,G-038F)		cm
MV Annulus d (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus d M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus d M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus d M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus d M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus s M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MV Annulus s M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus s M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Annulus s M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV A Vmax % change	% Change in A-Wave Peak Velocity(99SIEMENS ,VMAXaPrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
MV A VTI % change	% Change in A-Wave Velocity Time Integral(99SIEMENS ,VTIaPrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
MV DT % change	% Change in Deceleration Time(99SIEMENS ,DTPercentChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
MV E Vmax % change	% Change in E-Wave Peak Velocity(99SIEMENS ,VMAXePrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
MV E VTI % change	% Change in E-Wave Velocity Time Integral(99SIEMENS ,VTIePrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
MV Accel Slope	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
MV Accel Slope	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
MV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
MR AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
MR AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
MR AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MR AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MR Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
MR Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
MR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmean, Annulus	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Vmean, Annulus	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmean, Annulus (Post)	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmean, Annulus (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmean (Post)	Blood velocity, mean(DCM ,122205)	) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV CI	Cardiac Index(SRT ,F-32110)		l/min/m²
MV CI (Post)	Cardiac Index(SRT ,F-32110)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min/m²
MV CO	Cardiac Output(SRT ,F-32100)		l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV CO (Post)	Cardiac Output(SRT ,F-32100)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min
MV Area (PISA)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
MV Area (PISA) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
MV Area (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Area (PHT)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Area by Pressure Half-Time(DCM ,125210) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
MV Area (PHT) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Area by Pressure Half-Time(DCM ,125210) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV Area/BSA (PISA)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Area/BSA (PISA) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
MV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
MV Area/BSA (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
MV Decel Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
MV Decel Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
MV Decel Slope (Post)	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
MV Decel Slope (Post)	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
MV DT, Annulus	Deceleration Time(LN ,20217-6)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV DT, Annulus	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT, exp	Deceleration Time(LN ,20217-6)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT, exp	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT, insp	Deceleration Time(LN ,20217-6)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT, insp	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MR Duration	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
MR Duration	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
MR Duration (Post)	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MR Duration (Post)	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
MV PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MV PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Funnel Angle	Funnel Angle(99SIEMENS ,FunnelAngle)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	°

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Funnel Angle	Funnel Angle(99SIEMENS ,FunnelAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	°
MV Funnel Angle (Post)	Funnel Angle(99SIEMENS ,FunnelAngle)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	°
MV Funnel Angle (Post)	Funnel Angle(99SIEMENS ,FunnelAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	°
MR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
MR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
MR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
MV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MV DFT, Annulus	Mitral Diastolic Filling Period(DFPm ,SRT)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DFT, Annulus	Mitral Diastolic Filling Period(DFPm ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DFT	Mitral Diastolic Filling Period(DFPm ,SRT)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DFT	Mitral Diastolic Filling Period(DFPm ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DFT (Post)	Mitral Diastolic Filling Period(DFPm ,SRT)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV DFT (Post)	Mitral Diastolic Filling Period(DFPm ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
LV dP/dt	Mitral Regurgitation dP/dt derived from Mitral Reg. Velocity(LN ,18035-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg/s
LV dP/dt	Mitral Regurgitation dP/dt derived from Mitral Reg. Velocity(LN ,18035-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV dP/dt (Post)	Mitral Regurgitation dP/dt derived from Mitral Reg. Velocity(LN ,18035-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg/s
LV dP/dt (Post)	Mitral Regurgitation dP/dt derived from Mitral Reg. Velocity(LN ,18035-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg/s
MV A/E (Annulus)	Mitral Valve A to E Ratio(99SIEMENS ,MVAtoERatio)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MV A/E	Mitral Valve A to E Ratio(99SIEMENS ,MVAtoERatio)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MV A/E (Post)	Mitral Valve A to E Ratio(99SIEMENS ,MVAtoERatio)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
MV A Duration, Annulus	Mitral Valve A-Wave Duration(SRT ,G-0385)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV A Duration, Annulus	Mitral Valve A-Wave Duration(SRT ,G-0385)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV A Vmax, Annulus	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax, Annulus	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV A Vmax, exp	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax, exp	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax, insp	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax, insp	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A Vmax (Post)	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV A Vmax (Post)	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV A Vmax (Valsalva)	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Respiratory Cycle Point(SRT ,R-40899): Valsalva maneuver(SRT ,R-40928) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV A Vmax (Valsalva)	Mitral Valve A-Wave Peak Velocity(LN ,17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Valsalva maneuver(SRT ,R-40928) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV A VTI, Annulus	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV A VTI, Annulus	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV A VTI, exp	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV A VTI, exp	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV A VTI, insp	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV A VTI, insp	Mitral Valve A-Wave Velocity Time Integral(99SIEMENS ,VTI_MVAWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV E/A (Annulus)	Mitral Valve E to A Ratio(LN ,18038-0)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV E/A	Mitral Valve E to A Ratio(LN ,18038-0)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MV E/A (Post)	Mitral Valve E to A Ratio(LN ,18038-0)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
MV E/A (Valsalva)	Mitral Valve E to A Ratio(LN ,18038-0)	Respiratory Cycle Point(SRT ,R-40899): Valsalva maneuver(SRT ,R-40928) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MV DT	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV E DT (Post)	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV E DT (Post)	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV E Duration, Annulus	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV E Duration, Annulus	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV E Duration	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV E Duration	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV E Duration (Post)	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV E Duration (Post)	Mitral Valve E-Wave Duration(99SIEMENS ,CA_MV_DURe)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV E Vmax, Annulus	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax, Annulus	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax, exp	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax, exp	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax, insp	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV E Vmax, insp	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax (Post)	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV E Vmax (Post)	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV E Vmax (Valsalva)	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Respiratory Cycle Point(SRT ,R-40899): Valsalva maneuver(SRT ,R-40928) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E Vmax (Valsalva)	Mitral Valve E-Wave Peak Velocity(LN ,18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Valsalva maneuver(SRT ,R-40928) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV E VTI, Annulus	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV E VTI, Annulus	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV E VTI, exp	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV E VTI, exp	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV E VTI, insp	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV E VTI, insp	Mitral Valve E-Wave Velocity Time Integral(99SIEMENS ,VTI_MVEWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
MR Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
MV Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
MV Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min
MR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
MR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
MR Vmax (Post)	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MR Vmax (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmax, Annulus (Post)	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Vmax, Annulus (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
MV Vmax, (Post)	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV Vmax (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MV PH	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV PHT (Post)	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
MV A/MV VTI (Annulus)	Ratio of MV VTIa Annulus to MV VTI Annulus(99SIEMENS ,VTIa2VTIAnn)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MV E/MV VTI (Annulus)	Ratio of MV VTIe Annulus to MV VTI Annulus(99SIEMENS ,VTIe2VTIAnn)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
MR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
MR RF (Doppler) (Post)	Regurgitant Fraction(SRT ,G-0390)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
MV SI	Stroke Index(SRT ,F-00078)		ml/m²
MV SI (Post)	Stroke Index(SRT ,F-00078)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV SV	Stroke Volume(SRT ,F-32120)		ml
MV SV (Post)	Stroke Volume(SRT ,F-32120)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
MV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MV Site 2 SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
MR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV VTI, Annulus (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV VTI, Annulus (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MR Volume (Doppler) (Post)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
MR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
MR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
MR EROA	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
MR EROA (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MR PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
MR PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml/s
MR Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/s
MR RF (PISA)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	%
MR RF (PISA) (Post)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
MR Volume (PISA)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR Volume (PISA) (Post)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
MR VC Width	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR VC Width	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR VC Width (Post)	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
MR VC Width (Post)	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
CA Amp	Amplitude of C point to A point(99SIEMENS ,MVCAAmp)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
CA Amp	Amplitude of C point to A point(99SIEMENS ,MVCAAmp)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
CE Amp	Amplitude of C point to E point(99SIEMENS ,MVCEAmp)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
CE Amp	Amplitude of C point to E point(99SIEMENS ,MVCEAmp)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
CA/CE	A-Wave Amplitude to E-Wave Amplitude(99SIEMENS ,CA2CE)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	unitless
MV DE Excursion	D-E Excursion(LN ,59091-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
MV DE Excursion	D-E Excursion(LN ,59091-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
MV DE Slope	D-E Slope(LN ,59127-1)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
MV DE Slope	D-E Slope(LN ,59127-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
CE/CA	E-Wave Amplitude to A-Wave Amplitude(99SIEMENS ,CE2CA)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	unitless
MAPSE	Mitral Annular Plane Systolic Excursion(99SIEMENS ,MAPSE)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
MAPSE	Mitral Annular Plane Systolic Excursion(99SIEMENS ,MAPSE)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
MV EF Slope	Mitral Valve E-F Slope by M-Mode(LN ,18040-6)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
MV EF Slope	Mitral Valve E-F Slope by M-Mode(LN ,18040-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
MV EPSS	Mitral Valve EPSS, E wave(LN ,18036-4)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
MV EPSS	Mitral Valve EPSS, E wave(LN ,18036-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

9.3.9 Pulmonic Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonic Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonic Valve (SRT, T-35200)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Ann s Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
PV Ann s Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PV Site 2 Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
PV Site 2 Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PV Annulus s	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Annulus s (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Cardiac valve annulus(SRT ,T-3500E) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2)	cm
PV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2)	cm
PV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Accel Slope	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
PV Accel Slope	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
PV Accel Slope (Post)	Acceleration Slope(LN ,20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
PV AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
PV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
PV AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PV AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PR Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
PV Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
PV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PV CI	Cardiac Index(SRT ,F-32110)		l/min/m²
PV CI (Post)	Cardiac Index(SRT ,F-32110)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min/m²
PV CO	Cardiac Output(SRT ,F-32100)		l/min
PV CO (Post)	Cardiac Output(SRT ,F-32100)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min
PV Area (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
PV Area (Vmax) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Area (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PV Area/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
PV Area/BSA (Vmax) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
PV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
PV Area/BSA (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
PR Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s²
PR Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR Slope (Post)	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
PR Slope (Post)	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
PR DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
PR DT	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
PR DT (Post)	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PR DT (Post)	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR ED Velocity (Post)	End Diastolic Velocity(LN ,11653-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR ED* Velocity (Post)	End Diastolic Velocity(LN ,11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
PR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
PR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
PR Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PR Vmax	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PV Vmax	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
PV Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
PV Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PV Vmax (Post)	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR ED Grad	Pressure Gradient(SRT ,F-023F7)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR ED Grad (Post)	Pressure Gradient(SRT ,F-023F7)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
PR PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
PR PHT (Post)	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PV ET	Pulmonic Valve Ejection Time(LN ,18042-2)		ms
PV ET	Pulmonic Valve Ejection Time(LN ,18042-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
PV ET (Post)	Pulmonic Valve Ejection Time(LN ,18042-2)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PV ET (Post)	Pulmonic Valve Ejection Time(LN ,18042-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
PV AT/ET	Ratio of Pulmonic Valve Acceleration Time to Ejection Time(SRT ,G-0388)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
PV AT/ET (Post)	Ratio of Pulmonic Valve Acceleration Time to Ejection Time(SRT ,G-0388)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
PR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
PR RF (Doppler) (Post)	Regurgitant Fraction(SRT ,G-0390)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
PV SI	Stroke Index(SRT ,F-00078)		ml/m²
PV SI (Post)	Stroke Index(SRT ,F-00078)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/m²
PV SV	Stroke Volume(SRT ,F-32120)		ml
PV SV (Post)	Stroke Volume(SRT ,F-32120)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml
PV Site 2 SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
PR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
PR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
PR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
PR Volume (Doppler) (Post)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
PR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
PR EROA	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR EROA (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PR PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
PR PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
PR PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
PR PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PR Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml/s
PR Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/s
PR RF (PISA)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR RF (PISA) (Post)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
PR Volume (PISA)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
PR Volume (PISA) (Post)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
PR VC Width	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
PR VC Width	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	Cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR VC Width (Post)	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
PR VC Width (Post)	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

9.3.10 Tricuspid Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Tricuspid Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Tricuspid Valve (SRT, T-35100)	
TV Annulus d A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Annulus d A-P	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Annulus d A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d A-P (Post)	Anterior-Posterior Diameter(99SIEMENS ,APDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Site 2 Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
TV Site 2 Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Ann Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
TV Ann Area (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Area Planimetry	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm²
TV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Area Planimetry (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Planimetry(DCM ,125220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Site 2 Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Site 2 Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Annulus d	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Annulus d	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Annulus d (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d A4C	Cardiovascular Orifice Diameter(SRT ,G-038F)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Annulus d A4C	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Annulus d A4C (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d A4C (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Annulus d M-L	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
TV Annulus d M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Annulus d M-L (Post)	Medial-Lateral Diameter(99SIEMENS ,MLDiameter)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV A Vmax % change	% Change in A-Wave Peak Velocity(99SIEMENS ,VMAXaPrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
TV DT % change	% Change in Deceleration Time(99SIEMENS ,DTPercentChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
TV E Vmax % change	% Change in E-Wave Peak Velocity(99SIEMENS ,VMAXePrcntChange)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	%
TR AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
TR AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
TR AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV AT, Annulus	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV AT, Annulus	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV AT, Annulus (Post)	Acceleration Time(LN ,20168-1)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV AT, Annulus (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV AT	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV AT	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV AT (Post)	Acceleration Time(LN ,20168-1)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV AT (Post)	Acceleration Time(LN ,20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV A Duration, Annulus	A-Wave Duration(LN ,59105-7)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV A Duration, Annulus	A-Wave Duration(LN ,59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
TR Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
TR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TR Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmean, Annulus	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmean, Annulus	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmean, Annulus (Post)	Blood velocity, mean(DCM ,122205)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmean, Annulus (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Vmean	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmean (Post)	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV CI	Cardiac Index(SRT ,F-32110)		l/min/m²
TV CI (Post)	Cardiac Index(SRT ,F-32110)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min/m²
TV CO	Cardiac Output(SRT ,F-32100)		l/min
TV CO (Post)	Cardiac Output(SRT ,F-32100)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min
TV Area (PISA)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
TV Area (PISA) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Area (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Area (PHT)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Area by Pressure Half-Time(DCM ,125210) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
TV Area (PHT) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Area by Pressure Half-Time(DCM ,125210) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV Area/BSA (PISA)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²
TV Area/BSA (PISA) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
TV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm²/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Area/BSA (VTI) (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index(DCM ,121425): Body Surface Area(LN ,8277-6) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²/m²
TV Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)		cm
TV Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TV Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Diam (Post)	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Decel Slope,	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
TV Decel Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s²
TV Decel Slope (Post)			m/s²
TV Decel Slope (Post)	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s²
TV DT, Annulus	Deceleration Time(LN ,20217-6)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT, Annulus	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV DT, exp	Deceleration Time(LN ,20217-6)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT, exp	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT, insp	Deceleration Time(LN ,20217-6)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT, insp	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DT (Post)	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV DT (Post)	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TR Duration	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Duration	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
TR Duration (Post)	Duration(SRT ,G-7290)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TR Duration (Post)	Duration(SRT ,G-7290)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm²
TV PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TV PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Funnel Angle	Funnel Angle(99SIEMENS ,FunnelAngle)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	°
TV Funnel Angle	Funnel Angle(99SIEMENS ,FunnelAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	°
TV Funnel Angle (Post)	Funnel Angle(99SIEMENS ,FunnelAngle)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	°
TV Funnel Angle (Post)	Funnel Angle(99SIEMENS ,FunnelAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	°
TR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TR Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Mean Grad, Annulus	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad, Annulus	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad, Annulus (Post)	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Mean Grad, Annulus (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Mean Grad (Post)	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TR Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Peak Grad, Annulus	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Peak Grad, Annulus (Post)	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Peak Grad (Post)	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg
TV Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	l/min
TR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
TR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
TR Vmax (Post)	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TR Vmax (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmax, Annulus (Post)	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Vmax, Annulus (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV Vmax (Post)	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Vmax (Post)	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV PHT (Post)	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
TR RF (Doppler) (Post)	Regurgitant Fraction(SRT ,G-0390)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
TV SI	Stroke Index(SRT ,F-00078)		ml/m²
TV SI (Post)	Stroke Index(SRT ,F-00078)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/m²
TV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Site 2 SV (Post)	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
TV SV	Stroke Volume(SRT ,F-32120)		ml
TV SV (Post)	Stroke Volume(SRT ,F-32120)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
TV DFT, Annulus	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DFT, Annulus	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DFT, Annulus (Post)	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV DFT, Annulus (Post)	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV DFT	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV DFT	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV DFT (Post)	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
TV DFT(Post)	Tricuspid Diastolic Filling Period(DFPt ,SRT)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ms
RV dP/dt	Tricuspid Regurgitation dP/dt(LN ,18034-9)		mmHg/s
RV dP/dt	Tricuspid Regurgitation dP/dt(LN ,18034-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg/s
RV dP/dt (Post)	Tricuspid Regurgitation dP/dt(LN ,18034-9)	Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg/s
RV dP/dt (Post)	Tricuspid Regurgitation dP/dt(LN ,18034-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	mmHg/s
TV A/E (Annulus)	Tricuspid Valve A to E Ratio(99SIEMENS ,TVAtoERatio)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
TV A/E	Tricuspid Valve A to E Ratio(99SIEMENS ,TVAtoERatio)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
TV A/E (Post)	Tricuspid Valve A to E Ratio(99SIEMENS ,TVAtoERatio)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
TV A Vmax, Annulus	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax, Annulus	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV A Vmax, exp	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax, exp	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax, insp	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax, insp	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV A Vmax (Post)	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV A Vmax (Post)	Tricuspid Valve A-Wave Peak Velocity(LN ,18030-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Close-Open Duration	Tricuspid Valve Closure to Opening Time(SRT ,G-0389)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV Close-Open Duration	Tricuspid Valve Closure to Opening Time(SRT ,G-0389)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV E/A (Annulus)	Tricuspid Valve E to A Ratio(LN ,18039-8)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
TV E/A	Tricuspid Valve E to A Ratio(LN ,18039-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
TV E/A (Post)	Tricuspid Valve E to A Ratio(LN ,18039-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	unitless
TV E Vmax, Annulus	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax, Annulus	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax, exp	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax, exp	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax, insp	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax, insp	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV E Vmax	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s
TV E Vmax (Post)	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV E Vmax (Post)	Tricuspid Valve E-Wave Peak Velocity(LN ,18031-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV Site 2 VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TR VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI, Annulus (Post)	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV VTI, Annulus (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TV VTI (Post)	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
TR Volume (Doppler) (Post)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
TR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s
TR Aliasing Velocity	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TR Aliasing Velocity (Post)	Alias Velocity(LN ,59130-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	m/s
TR EROA	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²
TR EROA (Post)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TR PISA	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR PISA (Post)	Flow Area(LN ,20226-7)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm²
TR PISA Radius	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR PISA Radius	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TR PISA Radius (Post)	Flow Radius(LN ,59102-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Inst Flow Rate	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml/s
TR Inst Flow Rate (Post)	Peak Instantaneous Flow Rate(LN ,34141-2)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml/s
TR RF (PISA)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	%
TR RF (PISA) (Post)	Regurgitant Fraction(SRT ,G-0390)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	%
TR Volume (PISA)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR Volume (PISA) (Post)	Volume(SRT ,G-D705)	Measurement Method(SRT ,G-C036): Proximal Isovelocity Surface Area(DCM ,125216) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	ml
TR VC Width	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR VC Width	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR VC Width (Post)	Width(SRT ,G-A220)	Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm
TR VC Width (Post)	Width(SRT ,G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Vena Contracta(SRT ,R-421AA) Image Mode(SRT ,G-0373): Doppler Color Flow(SRT ,R-409E2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367) Temporal periods Relating to Procedure(SRT ,R-40FB8): After Procedure(SRT ,R-422A4)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV DE Excursion	D-E Excursion(LN ,59091-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
TV DE Excursion	D-E Excursion(LN ,59091-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
TV DE Slope	D-E Slope(LN ,59127-1)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
TV DE Slope	D-E Slope(LN ,59127-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
TV EF Slope	E-F Slope(LN ,59128-9)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
TV EF Slope	E-F Slope(LN ,59128-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm/s
TAPSE	Tricuspid Annular Plane Systolic Excursion(99SIEMENS ,TAPSE)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
TAPSE	Tricuspid Annular Plane Systolic Excursion(99SIEMENS ,TAPSE)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

9.3.11 Pericardial Cavity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pericardial Cavity	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pericardial Cavity (SRT, T-39050)	
PE d, Apical A4C	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Apical(SRT ,G-A122) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Apical A4C	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Apical(SRT ,G-A122) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PE d, Lt Lat A4C	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Left lateral(SRT ,G-A101) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Lt Lat A4C	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Left lateral(SRT ,G-A101) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Rt Lat A4C	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Right lateral(SRT ,G-A100) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Rt Lat A4C	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Right lateral(SRT ,G-A100) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Ant PLAX	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Anterior(SRT ,R-404CC) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PE d, Ant PLAX	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Anterior(SRT ,R-404CC) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Post PLAX	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Posterior(SRT ,R-404CE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Post PLAX	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Parasternal long axis(SRT ,G-0396) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Posterior(SRT ,R-404CE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Ant SCLAX	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Anterior(SRT ,R-404CC) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PE d, Ant SCLAX	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Anterior(SRT ,R-404CC) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Post SCLAX	Diameter(SRT ,M-02550)	Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Posterior(SRT ,R-404CE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d, Post SCLAX	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Subcostal long axis(SRT ,G-039E) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Topographical modifier(SRT ,G-A1F8): Posterior(SRT ,R-404CE) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
PE d	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
PE d	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Pericardial effusion(SRT ,D3-90008) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

9.3.12 Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aorta	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aorta (SRT, T-42000)	
Ao Arch d	Aortic Arch Diameter(LN ,18011-7)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch d	Aortic Arch Diameter(LN ,18011-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch d/BSA	Aortic Arch Diameter(LN ,18011-7)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
Ao Arch Distal	Aortic Arch Diameter(LN ,18011-7)	Topographical modifier(SRT ,G-A1F8): Distal(SRT ,G-A119) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch Distal	Aortic Arch Diameter(LN ,18011-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Distal(SRT ,G-A119) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Isthmus	Aortic Isthmus Diameter(LN ,18014-1)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Isthmus	Aortic Isthmus Diameter(LN ,18014-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Root d	Aortic Root Diameter(LN ,18015-8)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Root d	Aortic Root Diameter(LN ,18015-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Root d/BSA	Aortic Root Diameter(LN ,18015-8)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Sinus d	Aortic Root Diameter(LN ,18015-8)	Finding Site(SRT ,G-C0E3): Structure Sinus of Valsalva(SRT ,T-42200) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Sinus d	Aortic Root Diameter(LN ,18015-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Structure Sinus of Valsalva(SRT ,T-42200) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Sinus d/BSA	Aortic Root Diameter(LN ,18015-8)	Finding Site(SRT ,G-C0E3): Structure Sinus of Valsalva(SRT ,T-42200) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
Ao STJ d	Aortic Root Diameter(LN ,18015-8)	Finding Site(SRT ,G-C0E3): Aortic Sinotubular Junction(SRT ,T-42102) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao STJ d	Aortic Root Diameter(LN ,18015-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Aortic Sinotubular Junction(SRT ,T-42102) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao STJ d/BSA	Aortic Root Diameter(LN ,18015-8)	Finding Site(SRT ,G-C0E3): Aortic Sinotubular Junction(SRT ,T-42102) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Asc d	Ascending Aortic Diameter(LN ,18012-5)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Asc d	Ascending Aortic Diameter(LN ,18012-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Asc d/BSA	Ascending Aortic Diameter(LN ,18012-5)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm/m²
Ao Desc	Descending Aortic Diameter(LN ,18013-3)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Desc	Descending Aortic Diameter(LN ,18013-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Abd	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Abdominal Aorta(SRT ,T-42500) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Abd	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Abdominal Aorta(SRT ,T-42500) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch Trans Distal	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Transverse Aortic Arch(SRT ,T-42304) Topographical modifier(SRT ,G-A1F8): Distal(SRT ,G-A119) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch Trans Distal	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Transverse Aortic Arch(SRT ,T-42304) Topographical modifier(SRT ,G-A1F8): Distal(SRT ,G-A119) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Arch Trans Prox	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Transverse Aortic Arch(SRT ,T-42304) Topographical modifier(SRT ,G-A1F8): Proximal(SRT ,G-A118) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Arch Trans Prox	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Transverse Aortic Arch(SRT ,T-42304) Topographical modifier(SRT ,G-A1F8): Proximal(SRT ,G-A118) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Coarct Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Coarctation of the Aorta(SRT ,D4-32014) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Coarct Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Coarctation of the Aorta(SRT ,D4-32014) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Thoracic	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Thoracic Aorta(SRT ,T-42070) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Thoracic	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Thoracic Aorta(SRT ,T-42070) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
Ao Asc Mean Grad	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	mmHg
Ao Asc Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	mmHg
Ao Asc Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	mmHg
Ao Desc Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Descending Aorta(SRT ,T-42400)	mmHg
Ao Asc Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Asc Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	m/s
Ao Desc Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Descending Aorta(SRT ,T-42400)	m/s
Ao Desc Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Descending Aorta(SRT ,T-42400)	m/s
Ao Coarct Peak Grad	Thoracic Aorta Coarctation Systolic Peak Instantaneous Gradient(LN ,17995-2)	Finding Site(SRT ,G-C0E3): Coarctation of the Aorta(SRT ,D4-32014)	mmHg
Ao Coarct Vmax	Thoracic Aorta Coarctation Systolic PeakVelocity(LN ,29460-3)	Finding Site(SRT ,G-C0E3): Coarctation of the Aorta(SRT ,D4-32014)	m/s
Ao Coarct Vmax	Thoracic Aorta Coarctation Systolic PeakVelocity(LN ,29460-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Coarctation of the Aorta(SRT ,D4-32014)	m/s
Ao Asc VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	cm
Ao Asc VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ascending Aorta(SRT ,T-42100)	cm
Ao Diam d	Aortic Root Diameter(LN ,18015-8)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
Ao Diam d	Aortic Root Diameter(LN ,18015-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm

9.3.13 Pulmonary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Artery	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Artery (SRT, T-44000)	
LPA Diam	Left Pulmonary Artery Diameter(LN ,18019-0)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LPA Diam	Left Pulmonary Artery Diameter(LN ,18019-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MPA Diam	Main Pulmonary Artery Diameter(LN ,18020-8)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MPA Diam	Main Pulmonary Artery Diameter(LN ,18020-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RPA Diam	Right Pulmonary Artery Diameter(LN ,18021-6)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RPA Diam	Right Pulmonary Artery Diameter(LN ,18021-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
MPA Vmean	Blood velocity, mean(DCM ,122205)		m/s
MPA Vmean	Blood velocity, mean(DCM ,122205)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MPA Mean Grad	Mean Gradient(LN ,20256-4)		mmHg
MPA Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
Mean PAP	Mean Pulmonary Artery Pressure(99SIEMENS ,MPAP)		mmHg
LPA Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Left Pulmonary Artery(SRT ,T-44400)	mmHg
MPA Peak Grad	Peak Gradient(LN ,20247-3)		mmHg
RPA Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Right Pulmonary Artery(SRT ,T-44200)	mmHg
LPA Vmax	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Left Pulmonary Artery(SRT ,T-44400)	m/s
LPA Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Pulmonary Artery(SRT ,T-44400)	m/s
MPA Vmax	Peak Velocity(LN ,20351-3)		m/s
MPA Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
RPA Vmax	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Right Pulmonary Artery(SRT ,T-44200)	m/s
RPA Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Pulmonary Artery(SRT ,T-44200)	m/s
PAEDP	Pulmonary Artery Pressure(SRT ,F-0212C)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	mmHg
PASP	Pulmonary Artery Pressure(SRT ,F-0212C)	Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	mmHg
PVR	Pulmonary Vascular Resistance(SRT ,F-03E86)		WU

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PASP/SBP	Systolic Pulmonary Artery to Systolic Blood Pressure Ratio(99SIEMENS ,PASP2SBP)		unitless
MPA VTI	Velocity Time Integral(LN ,20354-7)		cm
MPA VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.3.14 Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Coronary Artery	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Coronary Artery (SRT, T-43000)	
Circumflex Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Circumflex Coronary Artery(SRT ,T-43120) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
Circumflex Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Circumflex Coronary Artery(SRT ,T-43120) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
LAD Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Left Anterior Descending Coronary Artery(SRT ,T-43110) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
LAD Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Anterior Descending Coronary Artery(SRT ,T-43110) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
Left Main Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Left Main Coronary Artery(SRT ,T-43107) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
Left Main Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Main Coronary Artery(SRT ,T-43107) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
RCA Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Right Coronary Artery(SRT ,T-43203) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RCA Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Coronary Artery(SRT ,T-43203) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm

9.3.15 Inferior Vena Cava

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Inferior Vena Cava	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Inferior Vena Cava (SRT, T-48710)	
IVC Diam change	Change in Diameter(99SIEMENS ,DiamChange)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVC Diam % change	Inferior Vena Cava % Collapse(LN ,18050-5)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
IVC Collapsed Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Blood vessel finding(SRT ,F-3A000): Collapsed(SRT ,G-A282)	cm
IVC Collapsed Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Blood vessel finding(SRT ,F-3A000): Collapsed(SRT ,G-A282)	cm
IVC Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVC Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVC Diam, exp	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
IVC Diam, exp	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
IVC Diam, insp	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVC Diam, insp	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
IVC A Duration	A-Wave Duration(LN ,59105-7)		ms
IVC A Duration	A-Wave Duration(LN ,59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
IVC A Vmax	A-Wave Peak Velocity(LN ,59081-0)		m/s
IVC A Vmax	A-Wave Peak Velocity(LN ,59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
IVC D Vmax	Diastolic blood velocity, peak(DCM ,122202)		m/s
IVC D Vmax	Diastolic blood velocity, peak(DCM ,122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
IVC D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)		cm
IVC D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
IVC S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)		cm
IVC S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
IVC S Vmax	Systolic blood velocity, peak(DCM ,122204)		m/s
IVC S Vmax	Systolic blood velocity, peak(DCM ,122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
IVC S/D Vmax	Systolic to Diastolic Velocity Ratio(LN ,12144-2)		unitless
IVC Diam change (M-mode)	Change in Diameter(99SIEMENS ,DiamChange)	Image Mode(SRT ,G-0373): M mode(SRT ,G-0394)	cm
IVC Diam % change	Inferior Vena Cava % Collapse(LN ,18050-5)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	%
IVC Collapsed Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Blood vessel finding(SRT ,F-3A000): Collapsed(SRT ,G-A282)	cm
IVC Collapsed Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Blood vessel finding(SRT ,F-3A000): Collapsed(SRT ,G-A282)	cm
IVC Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
IVC Diam	Inferior Vena Cava Diameter(LN ,18006-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

9.3.16 Superior Vena Cava

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Superior Vena Cava	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Superior Vena Cava (SRT, T-48610)	
SVC A Duration	A-Wave Duration(LN ,59105-7)		ms
SVC A Duration	A-Wave Duration(LN ,59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
SVC A Vmax	A-Wave Peak Velocity(LN ,59081-0)		m/s
SVC A Vmax	A-Wave Peak Velocity(LN ,59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
SVC D Vmax	Diastolic blood velocity, peak(DCM ,122202)		m/s
SVC D Vmax	Diastolic blood velocity, peak(DCM ,122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
SVC D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)		cm
SVC D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SVC S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)		cm
SVC S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SVC S Vmax	Systolic blood velocity, peak(DCM ,122204)		m/s
SVC S Vmax	Systolic blood velocity, peak(DCM ,122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s

9.3.17 Pulmonary Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Vein	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Vein (SRT, T-48581)	
LLPV Diam	Diameter(SRT ,M-02550)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LLPV Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
LUPV Diam	Diameter(SRT ,M-02550)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LUPV Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RLPV Diam	Diameter(SRT ,M-02550)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RLPV Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RUPV Diam	Diameter(SRT ,M-02550)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
RUPV Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
P Vein A VTI % change	% Change in A-Wave Velocity Time Integral(99SIEMENS ,AVTIPrcntChange)		%
P Vein D Vmax % change	% Change in Diastolic Peak Velocity(99SIEMENS ,VMAXdPrcntChange)		%
P Vein D VTI % change	% Change in D-Wave Velocity Time Integral(99SIEMENS ,DVTIPrcntChange)		%
P Vein A Vmax % change	% Change in Peak Reversal Velocity during Atrial Contraction(99SIEMENS ,AVmaxPrcntChange)		%
P Vein S VTI % change	% Change in S-wave Velocity Time Integral(99SIEMENS ,SVTIPrcntChange)		%
P Vein S Vmax % change	% Change in Systolic Peak Velocity(99SIEMENS ,VMAXsPrcntChange)		%
LLPV A Dur - MV A Dur	Pulm Vein A duration to MV A duration difference(LN ,59114-9)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	ms
LUPV A Dur - MV A Dur	Pulm Vein A duration to MV A duration difference(LN ,59114-9)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	ms
RLPV A Dur - MV A Dur	Pulm Vein A duration to MV A duration difference(LN ,59114-9)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV A Dur - MV A Dur	Pulm Vein A duration to MV A duration difference(LN ,59114-9)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	ms
P Vein A/MV A Dur	Pulmonary Vein A Duration Mitral Valve A Duration Ratio(LN ,59112-3)		unitless
LLPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LLPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LUPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s
LUPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s
P Vein A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)		m/s
P Vein A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
P Vein A Vmax, exp	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
P Vein A Vmax, exp	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
P Vein A Vmax, insp	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
P Vein A Vmax, insp	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
RLPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RLPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RUPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV A Vmax	Pulmonary Vein Atrial Contraction Reversal Peak Velocity(LN ,29453-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s
LLPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	ms
LLPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	ms
LUPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	ms
LUPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	ms
P Vein A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)		ms
P Vein A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
P Vein A Duration, exp	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	ms
P Vein A Duration, exp	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	ms
P Vein A Duration, insp	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	ms
P Vein A Duration, insp	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	ms
RLPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	ms
RLPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	ms
RUPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	ms
RUPV A Duration	Pulmonary Vein A-Wave Duration(SRT ,G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LLPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LLPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LUPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm
LUPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm
P Vein A VTI, exp	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein A VTI, exp	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein A VTI, insp	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
P Vein A VTI, insp	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RLPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RLPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RUPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
RUPV A VTI	Pulmonary Vein A-Wave Velocity Time Integral(99SIEMENS ,VTI_AWave)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
LLPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LLPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LUPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LUPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s
P Vein D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)		m/s
P Vein D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
P Vein D Vmax, exp	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
P Vein D Vmax, exp	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
P Vein D Vmax, insp	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
P Vein D Vmax, insp	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
RLPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RLPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RUPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s
RUPV D Vmax	Pulmonary Vein Diastolic Peak Velocity(LN ,29451-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s
LLPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LLPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LUPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm
LUPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
P Vein D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)		cm
P Vein D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
P Vein D VTI, exp	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein D VTI, exp	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein D VTI, insp	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
P Vein D VTI, insp	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RLPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RLPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RUPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
RUPV D VTI	Pulmonary Vein D-Wave Velocity Time Integral(SRT ,G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
LLPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LLPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	cm
LUPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm
LUPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	cm
P Vein S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)		cm
P Vein S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
P Vein S VTI, exp	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein S VTI, exp	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	cm
P Vein S VTI, insp	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
P Vein S VTI, insp	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	cm
RLPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RLPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	cm
RUPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
RUPV S VTI	Pulmonary Vein S-Wave Velocity Time Integral(SRT ,G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	cm
LLPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LLPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	m/s
LUPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s
LUPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	m/s
P Vein S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)		m/s
P Vein S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
P Vein S Vmax, exp	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
P Vein S Vmax, exp	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
P Vein S Vmax, insp	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
P Vein S Vmax, insp	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
RLPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RLPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	m/s
RUPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s
RUPV S Vmax	Pulmonary Vein Systolic Peak Velocity(LN ,29450-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	m/s
LLPV S Vmax / D Vmax	Pulmonary Vein Systolic to Diastolic Ratio(LN ,29452-0)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	unitless
LUPV S Vmax / D Vmax	Pulmonary Vein Systolic to Diastolic Ratio(LN ,29452-0)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	unitless
P Vein S/D Vmax	Pulmonary Vein Systolic to Diastolic Ratio(LN ,29452-0)		unitless
RLPV S Vmax / D Vmax	Pulmonary Vein Systolic to Diastolic Ratio(LN ,29452-0)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	unitless
RUPV S Vmax / D Vmax	Pulmonary Vein Systolic to Diastolic Ratio(LN ,29452-0)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	unitless
LLPV Systolic Filling Fraction	Systolic Filling Fraction(99SIEMENS ,SysFillFrac)	Topographical modifier(SRT ,G-A1F8): Left Lower Segment(SRT ,R-4214B)	%
LUPV Systolic Filling Fraction	Systolic Filling Fraction(99SIEMENS ,SysFillFrac)	Topographical modifier(SRT ,G-A1F8): Left Upper Segment(SRT ,R-40491)	%
RLPV Systolic Filling Fraction	Systolic Filling Fraction(99SIEMENS ,SysFillFrac)	Topographical modifier(SRT ,G-A1F8): Right Lower Segment(SRT ,R-4049E)	%
RUPV Systolic Filling Fraction	Systolic Filling Fraction(99SIEMENS ,SysFillFrac)	Topographical modifier(SRT ,G-A1F8): Right Upper Segment(SRT ,R-404A0)	%

9.3.18 Hepatic Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Hepatic Vein	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Hepatic Vein (SRT, T-48720)	
HV Diam	Diameter(SRT ,M-02550)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
HV Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	cm
HV D Vmax % change	% Change in Diastolic Peak Velocity(99SIEMENS ,VMAXdPrcntChange)		%
HV A Vmax % change	% Change in Peak Reversal Velocity during Atrial Contraction(99SIEMENS ,AVmaxPrcntChange)		%
HV S Vmax % change	% Change in Systolic Peak Velocity(99SIEMENS ,VMAXsPrcntChange)		%
HV D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)		cm
HV D VTI	D-Wave Velocity Time Integral(99SIEMENS ,VTI_DWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HV A Vmax	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)		m/s
HV A Vmax	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
HV A Vmax, exp	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
HV A Vmax, exp	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
HV A Vmax, insp	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV A Vmax, insp	Hepatic Vein Atrial Contraction Reversal Peak Velocity(LN ,29474-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV D Vmax	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)		m/s
HV D Vmax	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
HV D Vmax, exp	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
HV D Vmax, exp	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
HV D Vmax, insp	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV D Vmax, insp	Hepatic Vein Diastolic Peak Velocity(LN ,29472-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV S Vmax	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)		m/s
HV S Vmax	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
HV S Vmax, exp	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)	Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
HV S Vmax, exp	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Expiration(SRT ,F-20020)	m/s
HV S Vmax, insp	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)	Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV S Vmax, insp	Hepatic Vein Systolic Peak Velocity(LN ,29471-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Respiratory Cycle Point(SRT ,R-40899): Inspiration(SRT ,F-20010)	m/s
HV S/D Vmax	Hepatic Vein Systolic to Diastolic Ratio(LN ,29473-6)		unitless
HV S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)		cm
HV S VTI	S-Wave Velocity Time Integral(99SIEMENS ,VTI_SWave)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HV Systolic Filling Fraction	Systolic Filling Fraction(99SIEMENS ,SysFillFrac)		%

9.3.19 Cardiac Shunt Study

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Cardiac Shunt Study	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Cardiac Shunt Study (SRT, P5-30031)	
ASD Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PDA Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Patent Ductus Arteriosus(SRT ,D4-32012) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
PDA Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Patent Ductus Arteriosus(SRT ,D4-32012) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
VSD Diam	Diameter(SRT ,M-02550)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
VSD Diam	Diameter(SRT ,M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Major	Major Axis(SRT ,G-A193)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Major	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
VSD Major	Major Axis(SRT ,G-A193)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
VSD Major	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Minor	Minor Axis(SRT ,G-A194)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Minor	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
VSD Minor	Minor Axis(SRT ,G-A194)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
VSD Minor	Minor Axis(SRT ,G-A194)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Sup-Inf	Superior-Inferior Diameter(99SIEMENS ,SupInfDiam)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
ASD Sup-Inf	Superior-Inferior Diameter(99SIEMENS ,SupInfDiam)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2)	mm
Pulm Side CI	Cardiac Index(SRT ,F-32110)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	l/min/m²
Sys Side CI	Cardiac Index(SRT ,F-32110)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	l/min/m²
Pulm Side CO	Cardiac Output(SRT ,F-32100)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	l/min
Sys Side CO	Cardiac Output(SRT ,F-32100)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	l/min
Pulm Side Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	cm²
Sys Side Area	Cardiovascular Orifice Area(SRT ,G-038E)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	cm²
Pulm Side Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	cm
Pulm Side Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	cm
Sys Side Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	cm
Sys Side Diam	Cardiovascular Orifice Diameter(SRT ,G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Qp-Qs	Difference between Pulmonary Valve CO and Aortic Valve CO(99SIEMENS ,QpMinusQs)		l/min
Qp HR	Heart rate(LN ,8867-4)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	bpm
Qp HR	Heart rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	bpm
Qs HR	Heart rate(LN ,8867-4)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	bpm
Qs HR	Heart rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	bpm
ASD Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220)	mmHg
PDA Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Patent Ductus Arteriosus(SRT ,D4-32012)	mmHg
VSD Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150)	mmHg
ASD Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220)	m/s
ASD Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Atrial Septal Defect(SRT ,D4-31220)	m/s
PDA Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Patent Ductus Arteriosus(SRT ,D4-32012)	m/s
PDA Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Patent Ductus Arteriosus(SRT ,D4-32012)	m/s
VSD Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150)	m/s
VSD Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Ventricular Septal Defect(SRT ,D4-31150)	m/s
Qp / Qs	Pulmonary-to-Systemic Shunt Flow Ratio(LN ,29462-9)		unitless
Pulm Side SI	Stroke Index(SRT ,F-00078)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	ml/m²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Sys Side SI	Stroke Index(SRT ,F-00078)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	ml/m²
Pulm Side SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide)	ml
Sys Side SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide)	ml
Pulm Side VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
Pulm Side VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Pulmonary Side(99SIEMENS ,PulmonarySide) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
Sys Side VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
Sys Side VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Systemic Side(99SIEMENS ,SystemicSide) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

9.3.20 Stress Echo Measurements

The measurements performed in a Stress Echo stage are saved in the DICOM SR with the details of Stress Echo Stage name and the stage number in which it was performed in a private DICOM tag.

Label	Code Meaning(Coding Scheme Designator, Code Value)	Modifiers	Units
Right Ventricle	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Ventricle (SRT, T32500) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
RVOT VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm
RVOT VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm
RVOT Mean Grad	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm/s
RVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	cm/s
RVSP (TR)	Right Ventricular Peak Systolic Pressure(SRT ,G-0380)	Finding Site(SRT ,G-C0E3): Tricuspid Valve(SRT ,T-35100) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
RVSP (TR)	Right Ventricular Peak Systolic Pressure(SRT ,G-0380)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Valve(SRT ,T-35100) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg

RVOT Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	mmHg
RVOT SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ml
RVOT SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Right Ventricle Outflow Tract(SRT ,T-32550)	ml
Left Ventricle	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Ventricle (SRT, T-32600) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
LV Area d A4C	Left Ventricular Diastolic Area(SRT ,G-0375)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm^2
LV Area d A4C	Left Ventricular Diastolic Area(SRT ,G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm^2
LV Major d A4C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm
LV Major d A4C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm

LV Vol d A4C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Vol d A4C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Area s A4C	Left Ventricular Systolic Area(SRT ,G-0374)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm^2
LV Area s A4C	Left Ventricular Systolic Area(SRT ,G-0374)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm^2
LV Major s A4C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm
LV Major s A4C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	mm
LV Vol s A4C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml

LV Vol s A4C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Area d A2C	Left Ventricular Diastolic Area(SRT ,G-0375)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm^2
LV Area d A2C	Left Ventricular Diastolic Area(SRT ,G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm^2
LV Major d A2C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm
LV Major d A2C	Left Ventricle Diastolic Major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm
LV Vol d A2C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Vol d A2C MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Area s A2C	Left Ventricular Systolic Area(SRT ,G-0374)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm^2

LV Area s A2C	Left Ventricular Systolic Area(SRT ,G-0374)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm²
LV Major s A2C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm
LV Major s A2C	Left Ventricle Systolic Major Axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	mm
LV Vol s A2C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV Vol s A2C MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LVOT Peak Grad	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LV EF A4C MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	%

LV EF A4C MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	%
LV Vol d A4C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol d A4C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol s A4C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²

LV Vol s A4C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV SV A4C MOD	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	ml
LV SV A4C MOD	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml
LV SI A4C MOD	Stroke Index(SRT ,F-00078)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	ml/m²
LV SI A4C MOD	Stroke Index(SRT ,F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	ml/m²

LV CO A4C MOD	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	l/min
LV CO A4C MOD	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	l/min
LV CI A4C MOD	Cardiac Index(SRT ,F-32110)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min/m²
LV CI A4C MOD	Cardiac Index(SRT ,F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min/m²
LV EF A2C MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	%

LV EF A2C MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	%
LV Vol d A2C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol d A2C MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol s A2C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²

LV Vol s A2C MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV SV A2C MOD	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	ml
LV SV A2C MOD	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml
LV SI A2C MOD	Stroke Index(SRT ,F-00078)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208):	ml/m²
LV SI A2C MOD	Stroke Index(SRT ,F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	ml/m²

LV CO A2C MOD	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min
LV CO A2C MOD	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min
LV CI A2C MOD	Cardiac Index(SRT ,F-32110)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min/m²
LV CI A2C MOD	Cardiac Index(SRT ,F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Single Plane(DCM ,125208)	l/min/m²
LV EF Biplane MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207):	%
LV EF Biplane MOD	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207):	%

LV Vol d Biplane MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207):	ml
LV Vol d Biplane MOD	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml
LV Vol s Biplane MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml
LV Vol s Biplane MOD	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml
LV Vol d Biplane MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol d Biplane MOD/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV Vol s Biplane MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207) Index: Body Surface Area (LN, 8277-6)	ml/m²

LV Vol s Biplane MOD/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207) Index: Body Surface Area (LN, 8277-6)	ml/m²
LV SV Biplane MOD	Stroke Volume(SRT ,F-32120)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml
LV SV Biplane MOD	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml
LV SI Biplane MOD	Stroke Index(SRT ,F-00078)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml/m²
LV SI Biplane MOD	Stroke Index(SRT ,F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	ml/m²
LV CO Biplane MOD	Cardiac Output(SRT ,F-32100)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	l/min
LV CO Biplane MOD	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	l/min

LV CI Biplane MOD	Cardiac Index(SRT ,F-32110)	Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	l/min/m²
LV CI Biplane MOD	Cardiac Index(SRT ,F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode(SRT ,G-0373): 2D mode(SRT ,G-03A2) Measurement Method(SRT ,G-C036): Method of Disks Biplane(DCM ,125207)	l/min/m²
LVOT SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml
LVOT SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml
LVOT SI	Stroke Index(SRT ,F-00078)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml/m²
LVOT SI	Stroke Index(SRT ,F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	ml/m²
LVOT CO	Cardiac Output(SRT ,F-32100)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min
LVOT CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min
LVOT CI	Cardiac Index(SRT ,F-32110)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min/m²
LVOT CI	Cardiac Index(SRT ,F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	l/min/m²
LVOT VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm

LVOT VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm
LVOT Mean Grad	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	mmHg
LVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm/s
LVOT Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Left Ventricle Outflow Tract(SRT ,T-32650)	cm/s
Mitral Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Mitral Valve (SRT, T-35300)) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
MV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
MV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

MV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
MR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
MR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
MR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
MV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
MV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s

MV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Mitral Annulus(SRT ,T-35313) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
MV Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
MV Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
MV DT	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV DT	Mitral Valve E-Wave Deceleration Time(SRT ,G-0384)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
MV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
MV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
MV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2

MV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
MV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MV Site 2 SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MR Volume (Doppler)	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
MR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
MR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
MV SV	Stroke Volume(SRT ,F-32120)		ml
MV SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
MV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
MV Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

MR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
MR Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
Aortic Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Valve (SRT, T-35400) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
AoV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
AoV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
AoV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Vmax	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
AoV Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
AoV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm

AoV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
AR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
AR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
AR Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s^2
AR Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s^2
AR PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AR DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms

AR DT	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
AoV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
AoV Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
LVOT/AoV Vmax	Ratio of LVOT Maximum velocity to Aortic Valve Maximum velocity(99SIEMENS ,RatioVmaxLVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
LVOT/AoV Vmax	Ratio of LVOT Maximum velocity to Aortic Valve Maximum velocity(99SIEMENS ,RatioVmaxLVOT_AV)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
LVOT/AoV VTI	Ratio of LVOT VTI to Aortic Valve VTI(99SIEMENS ,RatioVTILVOT_AV)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
LVOT/AoV VTI	Ratio of LVOT VTI to Aortic Valve VTI(99SIEMENS ,RatioVTILVOT_AV)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	unitless
AVA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
AVA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2

AVA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
AVA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
AVA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
AVA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
AVA/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
AVA/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2

AVA/BSA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
AVA/BSA (Vmean)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Mean Velocity(DCM ,125213) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2/m^2
AVA/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
AVA/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
AoV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AoV Site 2 SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml

AR Volume (Doppler)	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
AR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
AR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
AoV SV	Stroke Volume(SRT ,F-32120)		ml
AoV SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
AR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
AR Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
Tricuspid Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Tricuspid Valve (SRT, T-35100) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
TV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	Cm
TV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	Cm
TV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg

TV Decel Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	m/s^2
TV DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ms
TV Area (PHT)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Area by Pressure Half-Time(DCM ,125210) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
TR Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
TR Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
TR VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm
TR Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TR Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

TV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV VTI, Annulus	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
TV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
TV Vmax, Annulus	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
TV Peak Grad, Annulus	Peak Gradient(LN ,20247-3)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad, Annulus	Mean Gradient(LN ,20256-4)	Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Mean Grad, Annulus	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Tricuspid Annulus(SRT ,T-35111) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Vmax	Peak Velocity(LN ,20351-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s

TV Vmax	Peak Velocity(LN ,20351-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
TR Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TR Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
TV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
TV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
TV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
TV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
TV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml

TV Site 2 SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml
TR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
TR Volume (Doppler)	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
TR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
TR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
TV SV	Stroke Volume(SRT ,F-32120)		ml
TV SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
TV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
TV Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
Pulmonic Valve	Container: Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonic Valve (SRT, T-35200) Procedure reported(DCM,121058):Stress Echo(99SIEMENS,StressEcho)	
	Container: Measurement Group (DCM, 125007)	Stage Number (99SIEMENS, StageNumber) Stage Name(99SIEMENS, StageName)	
PV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm

PV Site 2 VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV Vmax	Peak Systolic Velocity(LN ,11726-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
PV Vmax	Peak Systolic Velocity(LN ,11726-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm/s
PV VTI	Velocity Time Integral(LN ,20354-7)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV VTI	Velocity Time Integral(LN ,20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm
PV Mean Grad	Mean Gradient(LN ,20256-4)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PV Mean Grad	Mean Gradient(LN ,20256-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PR Slope	Deceleration Slope(LN ,20216-8)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s^2
PR Slope	Deceleration Slope(LN ,20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	m/s^2
PR PHT	Pressure Half-Time(LN ,20280-4)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
PR DT	Deceleration Time(LN ,20217-6)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms

PR DT	Deceleration Time(LN ,20217-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ms
PR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
PR ED Velocity	End Diastolic Velocity(LN ,11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	cm/s
PR ED Grad	Pressure Gradient(SRT ,F-023F7)	Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	mmHg
PV Peak Grad	Peak Gradient(LN ,20247-3)	Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PV Peak Grad	Peak Gradient(LN ,20247-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	mmHg
PV Area (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
PV Area (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
PV Area/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2/m^2

PV Area/BSA (Vmax)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Peak Velocity(DCM ,125214) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2/m^2
PV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
PV Area (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	cm^2
PV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
PV Area/BSA (VTI)	Cardiovascular Orifice Area(SRT ,G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Continuity Equation by Velocity Time Integral(DCM ,125215) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047) Index: Body Surface Area (LN, 8277-6)	cm^2/m^2
PV Site 2 SV	Stroke Volume(SRT ,F-32120)	Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml

PV Site 2 SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site(SRT ,G-C0E3): Site 2(99SIEMENS ,SITE2) Flow Direction(SRT ,G-C048): Antegrade Flow(SRT ,R-42047)	ml
PR Volume (Doppler)	Volume(SRT ,G-D705)	Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
PR Volume (Doppler)	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction(SRT ,G-C048): Regurgitant Flow(SRT ,G-0367)	ml
PR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)		%
PR RF (Doppler)	Regurgitant Fraction(SRT ,G-0390)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
PV SV	Stroke Volume(SRT ,F-32120)		ml
PV SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml

9.3.21 Strain Gauge Measurements

Label	Code Meaning(Coding Scheme Designator, Code Value)	Modifiers	Units
	Container: Findings (DCM, 121070)	Clinical Application Package: Strain Gauge (99SIEMENS, SG)	
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Left Ventricle (SRT, T-32600)	
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min

CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%

GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
Mass	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	g
Mass	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	g
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	l/min
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	cm
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	cm
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%

EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	cm
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
Mass	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	g
Mass	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	g
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²

Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	l/min
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	cm
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	cm
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	%
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	%
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml

EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	cm
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	%
Mass	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	g
Mass	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	g

Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical three chamber(99SIEMENS ,A3C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
HR	Heart Rate(LN ,8867-4)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	bpm
CO	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	l/min
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	cm
ED Axis	Left Ventricle diastolic major axis(LN ,18077-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	cm
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml

EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	cm
ES Axis	Left Ventricle systolic major axis(LN ,18076-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
Mass	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	g
Mass	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	g
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
SV	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml

SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
AVC	Aortic Valve Closure(99SIEMENS ,AVC)		ms
A4C GLS	Global Longitudinal Strain A4C(99SIEMENS ,GLSA4C)		%
A3C GLS	Global Longitudinal Strain A3C(99SIEMENS ,GLSA3C)		%
A2C GLS	Global Longitudinal Strain A2C(99SIEMENS ,GLSA2C)		%
AVG EF	Averaged Ejection Fraction(99SIEMENS ,AvgEF)		%
Overall GLS	Overall Global Longitudinal Strain(99SIEMENS ,GLSOverall)		%
PSD	Peak Strain Dispersion(99SIEMENS ,PSD)		ms
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Left Atrium (SRT, T-32300)	bpm
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min
ED Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
ED Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%

EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
EDV	Left Atrial ED Volume(DCM ,122407)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
EDV	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Atrial ES Volume(DCM ,122408)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
ESV	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
ES Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%

GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	l/min
ED Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
ED Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm

EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
EDV	Left Atrial ED Volume(DCM ,122407)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
EDV	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Atrial ES Volume(DCM ,122408)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
ESV	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
ES Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%

GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	%
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical two chamber(SRT ,G-A19B) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
HR	Heart Rate(LN ,8867-4)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	bpm
CO	Cardiac Output(SRT ,F-32100)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	l/min
ED Axis	Major Axis(SRT ,G-A193)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
ED Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm

EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
EDV	Left Atrial ED Volume(DCM ,122407)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
EDV	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Left Atrial ES Volume(DCM ,122408)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
ESV	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Major Axis(SRT ,G-A193)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
ES Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%

GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	%
SV	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method(SRT ,G-C036): Biplane(99SIEMENS ,2P) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
AVG ESV	Averaged End Systolic Volume(99SIEMENS ,AvgESV)		ml
AVG ESV/BSA	Averaged End Systolic Volume(99SIEMENS ,AvgESV)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
AVG GLS Cond	Averaged Global Longitudinal Strain Conduit(99SIEMENS ,AvgGLSCond)		%
AVG GLS Cont	Averaged Global Longitudinal Strain Contraction(99SIEMENS ,AvgGLSCont)		%
AVG GLS Res	Averaged Global Longitudinal Strain Reservoir(99SIEMENS ,AvgGLSRes)		%
PreA	PreA Time(99SIEMENS ,PreA)		ms
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Right Ventricle (SRT, T-32500)	

HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
ED Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
ED Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
EDA	Right Ventricular Diastolic Area(99SIEMENS ,RVDA)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm^2
EDA	Right Ventricular Diastolic Area(99SIEMENS ,RVDA)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm^2
EDA/BSA	Right Ventricular Diastolic Area(99SIEMENS ,RVDA)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm^2/m^2
EDA/BSA	Right Ventricular Diastolic Area(99SIEMENS ,RVDA)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	cm^2/m^2
ESA	Right Ventricular Systolic Area(99SIEMENS ,RVSA)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm^2
ESA	Right Ventricular Systolic Area(99SIEMENS ,RVSA)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	cm^2
ESA/BSA	Right Ventricular Systolic Area(99SIEMENS ,RVSA)		cm^2/m^2
ESA/BSA	Right Ventricular Systolic Area(99SIEMENS ,RVSA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm^2/m^2
ES Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
ES Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
FAC	Right Ventricular Fractional Area Change(99SIEMENS ,RVFAC)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
FAC	Right Ventricular Fractional Area Change(99SIEMENS ,RVFAC)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%

GLS FW	Global Longitudinal Strain Free Wall(99SIEMENS ,GLSFW)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS FW	Global Longitudinal Strain Free Wall(99SIEMENS ,GLSFW)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Sept	Global Longitudinal Strain Septum(99SIEMENS ,GLSSept)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS Sept	Global Longitudinal Strain Septum(99SIEMENS ,GLSSept)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS All	Global Longitudinal Strain All(99SIEMENS ,GLSAll)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
GLS All	Global Longitudinal Strain All(99SIEMENS ,GLSAll)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Right Atrium(SRT ,T-32200)	
HR	Heart Rate(LN ,8867-4)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	bpm
CO	Cardiac Output(SRT ,F-32100)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	l/min
ED Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
ED Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Diastole(SRT ,F-32011)	cm
EF	Cardiac ejection fraction(SRT ,F-32070)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
EF	Cardiac ejection fraction(SRT ,F-32070)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
EDV	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml

EDV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml
EDV/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV/BSA	Volume(SRT ,G-D705)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ES Axis	Major Axis(SRT ,G-A193)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
ES Axis	Major Axis(SRT ,G-A193)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Cardiac Cycle Point(SRT ,R-4089A): End Systole(SRT ,R-FAB5B)	cm
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%

GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	%
SV	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View(DCM ,111031): Apical four chamber(SRT ,G-A19C) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

9.3.22 Unified Heart Measurements

Label	Code Meaning(Coding Scheme Designator, Code Value)	Modifiers	Units
	Container: Findings (DCM, 121070)	Clinical Application Package: Unified Heart (99SIEMENS, UH)	
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Left Ventricle (SRT, T-32600)	
HR	Heart Rate(LN ,8867-4)		bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
CO	Cardiac Output(SRT ,F-32100)		l/min
CO	Cardiac Output(SRT ,F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
EF	Left Ventricular Ejection Fraction(LN ,18043-0)		%
EF	Left Ventricular Ejection Fraction(LN ,18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)		ml
EDV	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Ventricular End Diastolic Volume(LN ,18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

ESV	Left Ventricular End Systolic Volume(LN ,18148-7)		ml
ESV	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Ventricular End Systolic Volume(LN ,18148-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)		%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Mass	Left Ventricle Mass(LN ,18087-7)		g
Mass	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	g
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
Mass/BSA	Left Ventricle Mass(LN ,18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	g/m²
SV	Stroke Volume(SRT ,F-32120)		ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
AVC	Aortic Valve Closure(99SIEMENS ,AVC)		ms
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Left Atrium (SRT, T-32300)	
HR	Heart Rate(LN ,8867-4)		bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)		%
EF	Left Atrial Ejection Fraction(99SIEMENS ,LAEF)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EDV	Left Atrial ED Volume(DCM ,122407)		ml
EDV	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Left Atrial ED Volume(DCM ,122407)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²

ESV	Left Atrial ES Volume(DCM ,122408)		ml
ESV	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Left Atrial ES Volume(DCM ,122408)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)		%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)		%
GLS Res	Global Longitudinal Strain Reservoir(99SIEMENS ,GLSRes)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)		%
GLS Cond	Global Longitudinal Strain Conduit(99SIEMENS ,GLSCond)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)		%
GLS Cont	Global Longitudinal Strain Contraction(99SIEMENS ,GLSCont)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
PreA	PreA Time(99SIEMENS ,PreA)		ms
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Right Ventricle (SRT, T-32500)	
HR	Heart Rate(LN ,8867-4)		bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
EF	Cardiac ejection fraction(SRT ,F-32070)		%
EF	Cardiac ejection fraction(SRT ,F-32070)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EDV	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml
EDV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml

EDV/BSA	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV/BSA	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)		%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
SV	Stroke Volume(SRT ,F-32120)		ml
SV	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV/BSA	Stroke Volume(SRT ,F-32120)	Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
SV/BSA	Stroke Volume(SRT ,F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
	Container: Measurement Group (DCM, 125007)	Finding Site (SRT, G-C0E3): Right Atrium(SRT ,T-32200)	
HR	Heart Rate(LN ,8867-4)		bpm
HR	Heart Rate(LN ,8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
EF	Cardiac ejection fraction(SRT ,F-32070)		%
EF	Cardiac ejection fraction(SRT ,F-32070)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EDV	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml
EDV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010)	ml

EDV/BSA	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
EDV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Diastole(SRT ,F-32010) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020)	ml
ESV/BSA	Volume(SRT ,G-D705)	Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
ESV/BSA	Volume(SRT ,G-D705)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point(SRT ,R-4089A): Systole(SRT ,F-32020) Index(DCM ,121425): Body Surface Area(LN ,8277-6)	ml/m²
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)		%
GLS	Global Longitudinal Strain(99SIEMENS ,GLS)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%

9.4 Appendix D: Fetal Echo Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the Fetal Echo Structured Reports of the Sequoia system SR files. The mappings follow the DICOM SR Template TID 5220: Pediatric, Fetal and Congenital Cardiac Ultrasound Reports, as described in PS 3.16-2014 of the DICOM Standard, and are organized in a manner similar to TID 5220. The **Label** column identifies the on-screen report label associated with a measurement. All private code values use the Coding Scheme Designator “99SIEMENS”.

A label name followed by “(angle°)” has an associated Doppler Angle (DCM, 125106) with a HAS PROPERTIES relationship.

The Code Values of the default factory units are listed in the mapping tables. The table below shows other available units.

Result Type	Default Factory Units	Other Units
Distance	cm	mm
Velocity	cm/s	m/s
Acceleration	cm/s2	m/s2

9.4.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container: Patient Characteristics (DCM, 121118)		
Comments	Comment (DCM, 121106)		
Age	Subject Age (DCM, 121033)		a
BP	Diastolic Blood Pressure (SRT, F-008ED)		mm[Hg]
BP	Systolic Blood Pressure (SRT, F-008EC)		mm[Hg]
Height	Patient Height (LN, 8302-2)		m
Weight	Patient Weight (LN, 29463-7)		kg

9.4.2 Fetus Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetus Characteristics	Container: Fetus Characteristics (DCM, 125015)		
US Age, Average	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Average Ultrasound Age (LN, 11884-4)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
US Age, Hadlock (AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (AC, FL) (99SIEMENS, CA100-08-01) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC) (99SIEMENS, CA100-08-02) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC, FL) (99SIEMENS, CA100-08-03) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, FL) (99SIEMENS, CA100-08-04) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC) (99SIEMENS, CA100-08-05) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC) (99SIEMENS, CA100-08-06) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC, FL) (99SIEMENS, CA100-08-07) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (BPD, HC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, FL) (99SIEMENS, CA100-08-08) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, AC)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC) (99SIEMENS, CA100-08-09) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, AC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC, FL) (99SIEMENS, CA100-08-10) 2 Sigma deviation of population (DCM, 121417)	d
US Age, Hadlock (HC, FL)	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, FL) (99SIEMENS, CA100-08-11) 2 Sigma deviation of population (DCM, 121417)	d
EDD	EDD (LN, 11778-8)		
US EDD	EDD from average ultrasound age (LN, 11781-2)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EFW% Brenner	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Brenner 1976 (LN, 33189-2)	%
EFW% Doubilet	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Doubilet 1996 (99SIEMENS, GR101-26-01)	%
EFW% Hadlock	EFW percentile rank (LN, 11767-1)	Equation (DCM, 121420): EFW by GA, Hadlock 1991 (LN, 33162-9)	%
EFW% Jeanty	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Jeanty 1994 (99SIEMENS, GR101-11-01)	%
EFW% JSUM 2003	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, JSUM 2003 (99SIEMENS, GR101-12-01)	%
EFW% Osaka	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Osaka 1983 (99SIEMENS, GR101-18-01)	%
EFW% Tokyo*	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Tokyo (99SIEMENS, GR101-20-01)	%
EFW% Williams (Male)	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (male) (LN, 33184-3)	%
EFW% Williams (Female)	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (female) (LN, 33184-3)	%
EFW% Williams	EFW percentile rank(LN ,11767-1)	Table of Values(DCM ,121424): FWP by GA, Williams 1982 (average)(LN ,33184-3)	%
EFW% Yarkoni	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Yarkoni 1987 (99SIEMENS, GR101-24-01)	%
EFW Hadlock (AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, Hadlock 1985 (LN, 11751-5) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (BPD, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, Hadlock 1985 (LN, 11735-8) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (BPD, HC, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, HC, Hadlock 1985 (LN, 11732-5) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hadlock (HC, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, HC, Hadlock 1985 (LN, 11746-5) 2 Sigma deviation of population (DCM, 121417)	g
EFW Hansmann (BPD, TTD)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, TTD, Hansmann 1986 (LN, 33139-7) 2 Sigma deviation of population (DCM, 121417)	g

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EFW JSUM (BPD, AC, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW2 by Shinozuka 1996 (LN, 33142-1)	g
EFW JSUM (BPD, APTD, TTD, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, JSUM 2003 (99SIEMENS, EFW101-12-01)	g
EFW Merz (BPD, AC)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, AC, Merz 2005 (99SIEMENS, EFW101-16-01) 2 Sigma deviation of population (DCM, 121417)	g
EFW Osaka (BPD, FTA, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, FTA, FL, Osaka 1990 (LN, 33140-5)	g
EFW Shepard (BPD, AC)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC and BPD, Shepard 1982 (LN, 11739-0) 2 Sigma deviation of population (DCM, 121417)	g
EFW Tokyo (BPD, APTD, TTD, FL)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, Tokyo 1987 (99SIEMENS, EFW101-20-01)	g
Clinical Age	Gestational Age (LN, 18185-9)		d
AC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, ASUM 2003 (99SIEMENS, GA102-01-01)	d
AC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, Hadlock 1984 (LN, 11892-7) 2 Sigma deviation of population (DCM, 121417)	d
AC JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, JSUM 2003 (99SIEMENS, GA102-12-01) 2 Sigma deviation of population (DCM, 121417)	d
AC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Lasser 1993 (99SIEMENS, GA102-14-01) 2 Sigma deviation of population (DCM, 121417)	d
AC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Merz 1991 (99SIEMENS, GA102-16-01) 2 Sigma deviation of population (DCM, 121417)	d
APTD x TTD Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): APTDxTTD, Tokyo (99SIEMENS, GA105-20-01)	d
BPD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, ASUM 2003 (99SIEMENS, GA107-01-01)	d
BPD Chitty (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oi, Chitty 1997 (LN, 33086-0) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
BPD Chitty (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oo, Chitty 1997 (LN, 33087-8) 2 Sigma deviation of population (DCM, 121417)	d
BPD Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, Hadlock 1984 (LN, 11902-4) 2 Sigma deviation of population (DCM, 121417)	d
BPD Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Hansmann 1986 (LN, 33538-0) 2 Sigma deviation of population (DCM, 121417)	d
BPD Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Jeanty 1984 (LN, 11905-7) 2 Sigma deviation of population (DCM, 121417)	d
BPD JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, JSUM 2003 (99SIEMENS, GA107-12-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Lasser (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-inner), Lasser 1993 (99SIEMENS, GA107-14-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Merz 1991 (99SIEMENS, GA107-16-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Osaka 1983 (99SIEMENS, GA107-18-01)	d
BPD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Rempen 2001 (99SIEMENS, GA107-25-01) 2 Sigma deviation of population (DCM, 121417)	d
BPD Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Tokyo 1986 (LN, 33085-2)	d
BPD Verburg (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-outer), Verburg 2008 (99SIEMENS, GA107-22-01) 2 Sigma deviation of population (DCM, 121417)	d
EFW JSUM 2003*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, JSUM 2003 (99SIEMENS, GA101-12-01)	d
EFW Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Osaka 1983 (99SIEMENS, GA101-18-01)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EFW Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Tokyo 1987 (99SIEMENS, GA101-20-01)	d
FL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, ASUM 2003 (99SIEMENS, GA112-01-01)	d
FL Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Chitty 1997 (LN, 33098-5) 2 Sigma deviation of population (DCM, 121417)	d
FL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Hadlock 1984 (LN, 11920-6) 2 Sigma deviation of population (DCM, 121417)	d
FL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Jeanty 1984 (LN, 11923-0) 2 Sigma deviation of population (DCM, 121417)	d
FL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, JSUM 2003 (99SIEMENS, GA112-12-01) 2 Sigma deviation of population (DCM, 121417)	d
FL Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Merz 1991 (99SIEMENS, GA112-16-01) 2 Sigma deviation of population (DCM, 121417)	d
FL Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Osaka 1983 (99SIEMENS, GA112-18-01)	d
FL Tokyo*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Tokyo 1986 (LN, 33103-3)	d
FL Warda	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Warda (99SIEMENS, GA112-23-01) 2 Sigma deviation of population (DCM, 121417)	d
HC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, ASUM 2003 (99SIEMENS, GA116-01-01)	d
HC Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC measured, Chitty 1997 (LN, 33110-8) 2 Sigma deviation of population (DCM, 121417)	d
HC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, Hadlock 1984 (LN, 11932-1) 2 Sigma deviation of population (DCM, 121417)	d

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
HC Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Hansmann 1986 (LN, 33543-0) 2 Sigma deviation of population (DCM, 121417)	d
HC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Lasser 1993 (99SIEMENS, GA116-14-01) 2 Sigma deviation of population (DCM, 121417)	d
HC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Merz 1991 (99SIEMENS, GA116-16-01) 2 Sigma deviation of population (DCM, 121417)	d
HL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HL, ASUM 2003 (99SIEMENS, GA117-01-01)	d
HL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Humerus, Jeanty 1984 (LN, 11936-2) 2 Sigma deviation of population (DCM, 121417)	d
HL Osaka*	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HL, Osaka 1983 (99SIEMENS, GA117-18-01)	d
OFD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): OFD, ASUM 2003 (99SIEMENS, GA119-01-01)	d
TCD Hill	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): TCD, Hill 1990 (LN, 33134-8) 2 Sigma deviation of population (DCM, 121417)	d
AC Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, ASUM 2003 (99SIEMENS, GR102-01-01)	%
AC Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, CFEF 2000 (99SIEMENS, GR102-03-01)	%
AC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC (measured) by GA, Chitty 1994 (LN, 33147-0)	%
AC Growth%: Deter	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Deter 1982 (99SIEMENS, GR102-06-01)	%
AC Growth%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Grumbach 1986 (twin) (99SIEMENS, GR102-07-01)	%
AC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Hadlock 1984 (LN, 33146-2)	%
AC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR102-29-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AC Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Jeanty 1984 (99SIEMENS, GR102-11-01)	%
AC Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, JSUM 2003 (99SIEMENS, GR102-12-01)	%
AC Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Merz 1996 (99SIEMENS, GR102-16-01)	%
AC Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Nicolaides 1994 (99SIEMENS, GR102-17-01)	%
AC Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Verburg 2008 (99SIEMENS, GR102-22-01)	%
APTD x TTD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): APTDxTTD by GA, Tokyo (99SIEMENS, GR105-20-01)	%
BPD Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, ASUM 2003 (99SIEMENS, GR107-01-01)	%
BPD Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, CFEF 2000 (99SIEMENS, GR107-03-01)	%
BPD Growth%: Chitty (outer-inner)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-inner by GA, Chitty 1994 (LN, 33556-2)	%
BPD Growth%: Chitty (outer-outer)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-outer by GA, Chitty 1994 (LN, 33152-0)	%
BPD Growth%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Grumbach 1986 (twin) (99SIEMENS, GR107-07-01)	%
BPD Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Hadlock 1984 (LN, 33198-3)	%
BPD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Hansmann 1986 (99SIEMENS, GR107-09-01)	%
BPD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR107-29-01)	%
BPD Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, JSUM 2003 (99SIEMENS, GR107-12-01)	%
BPD Growth%: Lasser	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Lasser 1993 (99SIEMENS, GR107-14-01)	%
BPD Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Merz 1996 (99SIEMENS, GR107-16-01)	%
BPD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Nicolaides 1994 (99SIEMENS, GR107-17-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
BPD Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Osaka 1983 (99SIEMENS, GR107-18-01)	%
BPD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Rempen 1991 (LN, 33155-3)	%
BPD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Tokyo (99SIEMENS, GR107-20-01)	%
BPD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Verburg 2008 (99SIEMENS, GR107-22-01)	%
FL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, ASUM 2003 (99SIEMENS, GR112-01-01)	%
FL Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, CFEF 2000 (99SIEMENS, GR112-03-01)	%
FL Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Chitty 1994 (LN, 33167-8)	%
FL Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Hadlock 1984 (LN, 33166-0)	%
FL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Hansmann 1986 (99SIEMENS, GR112-09-01)	%
FL Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR112-29-01)	%
FL Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Jeanty 1984 (99SIEMENS, GR112-11-01)	%
FL Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, JSUM 2003 (99SIEMENS, GR112-12-01)	%
FL Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Merz 1991 (99SIEMENS, GR112-16-01)	%
FL Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Nicolaides 1994 (99SIEMENS, GR112-17-01)	%
FL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Osaka 1983 (99SIEMENS, GR112-18-01)	%
FL Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Tokyo (99SIEMENS, GR112-20-01)	%
FL Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Verburg 2008 (99SIEMENS, GR112-22-01)	%
FL Growth%: Warda	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Warda 1985 (99SIEMENS, GR112-23-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
HC Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, ASUM 2003 (99SIEMENS, GR116-01-01)	%
HC Growth%: CFEF	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, CFEF 2000 (99SIEMENS, GR116-03-01)	%
HC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Chitty 1994 (99SIEMENS, GR116-05-01)	%
HC Growth%: Deter	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Deter 1982 (99SIEMENS, GR116-06-01)	%
HC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Hadlock 1984 (LN, 33173-6)	%
HC Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Hansmann 1986 (99SIEMENS, GR116-09-01)	%
HC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR116-29-01)	%
HC Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Merz 1996 (99SIEMENS, GR116-16-01)	%
HC Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Nicolaides 1994 (99SIEMENS, GR116-17-01)	%
HC Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Verburg 2008 (99SIEMENS, GR116-22-01)	%
HC/AC Growth: Campbell	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC/AC by GA, Campbell 1977 (LN, 33182-7)	%
HL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, ASUM 2003 (99SIEMENS, GR117-01-01)	%
HL Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Chitty 2002 (99SIEMENS, GR117-05-01)	%
HL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Hansmann 1986 (99SIEMENS, GR117-09-01)	%
HL Growth%: Jeanty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Jeanty 1984 (99SIEMENS, GR117-11-01)	%
HL Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Merz 1996 (99SIEMENS, GR117-16-01)	%
HL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HL by GA, Osaka 1983 (99SIEMENS, GR117-18-01)	%
OFD Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, ASUM 2003 (99SIEMENS, GR119-01-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
OFD Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Chitty 1994 (LN, 33179-3)	%
OFD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Hansmann 1986 (99SIEMENS, GR119-09-01)	%
OFD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR119-29-01)	%
OFD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Nicolaides 1994 (99SIEMENS, GR119-17-01)	%
PI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA PI by GA JSUM 2003 (99SIEMENS, GR129-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Left MCA PI by GA Ebbing(99SIEMENS ,LeftMCAPIEbbing)	%
PI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA PI by GA JSUM 2003 (99SIEMENS, GR131-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank (DCM, 125012)	Table of Values(DCM ,121424): Right MCA PI by GA Ebbing(99SIEMENS ,RightMCAPIEbbing)	%
PI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery PI by GA JSUM 2003 (99SIEMENS, GR133-12-01)	%
PI Growth%: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Umbilical Artery PI by GA Ebbing(99SIEMENS ,UmbArtPIEbbing)	%
RI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA RI by GA JSUM 2003 (99SIEMENS, GR130-12-01)	%
RI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA RI by GA JSUM 2003 (99SIEMENS, GR132-12-01)	%
RI%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery RI by GA JSUM 2003 (99SIEMENS, GR134-12-01)	%
TC Growth%: Chitkara	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TC by GA, Chitkara 1987 (99SIEMENS, GR122-04-01)	%
TCD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Nicolaides 1994 (99SIEMENS, GR108-17-01)	%
TCD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Verburg 2008 (99SIEMENS, GR108-22-01)	%
Lt CP Ratio Growth %: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Left Cerebroplacental Ratio by GA Ebbing(99SIEMENS ,LtCPRatioEbbing)	%
Rt CP Ratio Growth %: Ebbing	Growth Percentile Rank(DCM ,125012)	Table of Values(DCM ,121424): Right Cerebroplacental Ratio by GA Ebbing(99SIEMENS ,RtCPRatioEbbing)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal HR	Heart Rate (LN, 8867-4)		bpm
Fetal HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
Atrial Fetal HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Atrium (SRT, T-32101)	bpm
Atrial Fetal HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Atrium (SRT, T-32101)	bpm
LVOT FHR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	bpm
LVOT FHR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	bpm
Pulm Side FHR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	bpm
Pulm Side FHR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	bpm
RVOT FHR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	bpm
RVOT FHR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	bpm
Sys Side FHR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	bpm
Sys Side FHR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	bpm
Vent Fetal HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Cardiac ventricle (SRT, T-32401)	bpm
Vent Fetal HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac ventricle (SRT, T-32401)	bpm

9.4.3 Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Summary	Container: Summary (DCM, 121111)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
DOC	Conception date (LN, 33067-0)		
Summary Comments	Finding (DCM, 121071)		
LMP	LMP (LN, 11955-2)		
Num of fetuses	Number of Fetuses (LN, 11878-6)		1 (no units)

9.4.4 Fetal Measurements

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Measurements	Container: Fetal Measurements (DCM, 125016)		
CI	Cephalic Index (LN, 11823-2)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/AC	FL/AC (LN, 11871-1)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/BPD	FL/BPD (LN, 11872-9)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
FL/HC	FL/HC (LN, 11873-7)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
HC/AC	HC/AC (LN, 11947-9)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
LVW/HW	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
TCD/AC	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
AFI -Q1	First Quadrant Diameter (LN, 11624-4)		mm
AFI 2 - Q1	First Quadrant Diameter (LN, 11624-4)	Identifier (DCM, 125010): AFI 2	mm
AFI 3 - Q1	First Quadrant Diameter (LN, 11624-4)	Identifier (DCM, 125010): AFI 3	mm
AFI - Q2	Second Quadrant Diameter (LN, 11626-9)		mm
AFI 2 - Q2	Second Quadrant Diameter (LN, 11626-9)	Identifier (DCM, 125010): AFI 2	mm
AFI 3 - Q2	Second Quadrant Diameter (LN, 11626-9)	Identifier (DCM, 125010): AFI 3	mm
AFI - Q3	Third Quadrant Diameter (LN, 11625-1)		mm
AFI 2 - Q3	Third Quadrant Diameter (LN, 11625-1)	Identifier (DCM, 125010): AFI 2	mm
AFI 3 - Q3	Third Quadrant Diameter (LN, 11625-1)	Identifier (DCM, 125010): AFI 3	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AFI -Q4	Fourth Quadrant Diameter (LN, 11623-6)		mm
AFI 2 - Q4	Fourth Quadrant Diameter (LN, 11623-6)	Identifier (DCM, 125010): AFI 2	mm
AFI 3 - Q4	Fourth Quadrant Diameter (LN, 11623-6)	Identifier (DCM, 125010): AFI 3	mm
AFI	Amniotic Fluid Index (LN, 11627-7)		cm
AFI 2	Amniotic Fluid Index (LN, 11627-7)	Identifier (DCM, 125010): AFI 2	cm
AFI 3	Amniotic Fluid Index (LN, 11627-7)	Identifier (DCM, 125010): AFI 3	cm
AC	Abdominal Circumference (LN, 11979-2)		cm
AC	Abdominal Circumference (LN, 11979-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
APTD	Anterior-Posterior Trunk Diameter (LN, 11819-0)		cm
APTD	Anterior-Posterior Trunk Diameter (LN, 11819-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
APTDxTTD	APTD x TTD (99SIEMENS, APTDxTTD)		cm2
BPD	Biparietal Diameter (LN, 11820-8)		cm
BPD	Biparietal Diameter (LN, 11820-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
BPDa	BPD area corrected (LN, 11824-0)		cm
Cardiac Axis	Cardiac axis (SRT, F-0258C)		cm
Cardiac Axis	Cardiac axis (SRT, F-0258C)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Heart Circum	Cardiac Circumference, transverse by US (LN, 59073-7)		cm
Heart Circum	Cardiac Circumference, transverse by US (LN, 59073-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HA	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)		cm2
HA	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
CTR Area	Cardiothoracic Area Ratio (LN, 59076-0)		1 (no units)
CTR Circum	Cardiothoracic Circumference Ratio (LN, 59074-5)		1 (no units)
CCO	Combined Cardiac Output (99SIEMENS, CombinedCO)		ms
FL	Femur Length (LN, 11963-6)		cm
FL	Femur Length (LN, 11963-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HC	Head Circumference (LN, 11984-2)		cm
HC	Head Circumference (LN, 11984-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HL	Humerus length (LN, 11966-9)		cm
HL	Humerus length (LN, 11966-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lat Vent	Lateral Ventricle width (LN, 12171-5)		cm
Lat Vent	Lateral Ventricle width (LN, 12171-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CP Ratio	Cerebroplacental ratio(99SIEMENS ,CPRatio)	Laterality (SRT, G-C171): Left (SRT, G-A101)	unitless
Rt CP Ratio	Cerebroplacental ratio(99SIEMENS ,CPRatio)	Laterality (SRT, G-C171): Right (SRT, G-A100)	unitless
OFD	Occipital-Frontal Diameter (LN, 11851-3)		cm
OFD	Occipital-Frontal Diameter (LN, 11851-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PR Interval	PR Interval (99SIEMENS, PRInterval)		ms
PR Interval	PR Interval (99SIEMENS, PRInterval)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
TA	Thoracic Area (LN, 33068-8)		cm2
TA	Thoracic Area (LN, 33068-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
TC	Thoracic Circumference (LN, 11988-3)		cm
TC	Thoracic Circumference (LN, 11988-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Cerebellum	Trans Cerebellar Diameter (LN, 11863-8)		cm
Cerebellum	Trans Cerebellar Diameter (LN, 11863-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TTD	Transverse Thoracic Diameter (LN, 11864-6)		cm
TTD	Transverse Thoracic Diameter (LN, 11864-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HW	Width of Hemisphere (LN, 12170-7)		cm
HW	Width of Hemisphere (LN, 12170-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.1 Ductus Arteriosus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ductus arteriosus	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ductus arteriosus (SRT, T-F6845)	
Ductus A 3VV	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	cm
Ductus A 3VV	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Z-score: Ductus A 3VV, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ductus Arteriosus Fetal Z-score, Royal Brompton Hospital 2007 (99SIEMENS, ZFE105-03-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Ductus A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Ductus A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Ductus A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Ductus A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Ductus A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Ductus A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)

9.4.4.2 Ductus Venosus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ductus venosus	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ductus venosus (SRT, T-F6806)	
Ductus V A Vmax	A-Wave Peak Velocity (LN, 59081-0)		cm/s
Ductus V A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ductus V Vmax	Blood velocity, peak (DCM, 122207)		cm/s
Ductus V D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Ductus V D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V Mean Grad	Mean Gradient (LN, 20256-4)		mm[Hg]
Ductus V Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]
Ductus V S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
Ductus V S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Ductus V VTI	Velocity Time Integral (LN, 20354-7)		cm

9.4.4.3 Umbilical Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umbilical Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Umbilical Artery (SRT, T-F1810)	
Umb A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Umb A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Umb A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Umb A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Umb A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Umb A Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Umb A Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.4 Umbilical Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umbilical Vein	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Umbilical Vein (SRT, T-F1820)	
Umb V A Vmax	A-Wave Peak Velocity (LN, 59081-0)		cm/s
Umb V A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V Vmax	Blood velocity, peak (DCM, 122207)		cm/s
Umb V D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Umb V Mean Grad	Mean Gradient (LN, 20256-4)		mm[Hg]
Umb V Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]
Umb V Vmean	Systolic blood velocity, mean (DCM, 122203)		cm/s
Umb V S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
Umb V VTI	Velocity Time Integral (LN, 20354-7)		cm

9.4.4.5 Middle Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Middle Cerebral Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Cerebral Artery (SRT, T-45600) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt MCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt MCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt MCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt MCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt MCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt MCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt MCA Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Lt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Middle Cerebral Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Cerebral Artery (SRT, T-45600) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt MCA ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt MCA PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt MCA MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt MCA PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt MCA RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt MCA S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt MCA Vel (angle°)	Flow Velocity (DCM, 110828)		cm/s
Rt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.6 Inferior Vena Cava

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Inferior Vena Cava	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Inferior Vena Cava (SRT, T-48710)	
IVC Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVC Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
IVC Vmax	Blood velocity, peak (DCM, 122207)		cm/s
IVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
IVC Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.7 Superior Vena Cava

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Superior Vena Cava	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Superior Vena Cava (SRT, T-48610)	
SVC Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
SVC Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SVC Vmax	Blood velocity, peak (DCM, 122207)		cm/s
SVC Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
SVC Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.8 Heptic Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Hepatic Vein	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Hepatic Vein (SRT, T-48727)	
LHV Vmax	Blood velocity, peak (DCM, 122207)		cm/s
LHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Middle Hepatic Vein	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Hepatic Vein (SRT, T-48726)	
MHV Vmax	Blood velocity, peak (DCM, 122207)		cm/s
MHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Hepatic Vein	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Hepatic Vein (SRT, T-48725)	
RHV Vmax	Blood velocity, peak (DCM, 122207)		cm/s
RHV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.9 Pulmonary Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Vein	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Vein (SRT, T-48581)	
LLPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm
LLPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm
LUPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm
LUPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm
RLPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm
RLPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm
RUPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm
LLPV A Dur	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	ms
LLPV A Dur	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	ms
LUPV A Dur	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	ms
LUPV A Dur	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	ms
RLPV A Dur	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	ms
RLPV A Dur	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	ms
RUPV A Dur	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	ms
RUPV A Dur	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	ms
LLPV D Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LUPV D Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
RLPV D Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
RUPV D Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
LLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
LUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RLPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RUPV D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LLPV D Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
LLPV S Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
LUPV D Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
LUPV S Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
RLPV D Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
RLPV S Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV D Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
RUPV S Mean Grad	Mean Gradient (LN, 20256-4)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
LLPV D Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
LLPV S Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
LUPV D Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
LUPV S Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
RLPV D Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]
RLPV S Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
RUPV D Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV S Peak Grad	Peak Gradient (LN, 20247-3)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm[Hg]
LLPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LLPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LUPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
LUPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
RLPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
RLPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
RUPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
RUPV A Vmax	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
LLPV A Dur - MV Dur	Pulm Vein A duration to MV A duration difference (LN, 59114-9)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	ms
LUPV A Dur - MV Dur	Pulm Vein A duration to MV A duration difference (LN, 59114-9)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	ms
RLPV A Dur - MV Dur	Pulm Vein A duration to MV A duration difference (LN, 59114-9)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	ms
RUPV A Dur - MV Dur	Pulm Vein A duration to MV A duration difference (LN, 59114-9)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	ms
LLPV Systolic Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	%
LUPV Systolic Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RLPV Systolic Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	%
RUPV Systolic Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	%
LLPV S Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LUPV S Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
RLPV S Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
RUPV S Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
LLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
LLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
LUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RLPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RUPV S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LLPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	1 (no units)
LUPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	1 (no units)
RLPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RUPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	1 (no units)
LLPV D VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LLPV S VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LUPV D VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LUPV S VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RLPV D VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RLPV S VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RUPV D VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RUPV S VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

9.4.4.10 Right Atrium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Atrium	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Atrium (SRT, T-32200)	
RA Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
RA Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
RA Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RA Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RA Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RA Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RA Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RA Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RA Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RA Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RA Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RA Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RA Pressure	Blood Pressure (SRT, F-31000)		mm[Hg]

9.4.4.11 Left Atrium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Atrium	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Atrium (SRT, T-32300)	
LA %FAC	% Fractional Area Change (99SIEMENS, PercentFAC)	Image Mode: 2D mode (SRT, G-03A2)	%
LA Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
LA Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
LA Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA A-P s	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode: 2D mode (SRT, G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA A-P s	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LA/RA Major d	Left Atrium Major to Right Atrium Major Diameter Ratio (99SIEMENS, LAMajRAMajDRatio)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	1 (no units)
LA A-P Diams s/Ao Root	Left Atrium to Aortic Root Ratio (LN, 17985-3)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
LA Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LA Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LA Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LA Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LA Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LA Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LA Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LA Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LA Diam s	Diameter (SRT, M-02550)	Image Mode: M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LA Diam s	Diameter (SRT, M-02550)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

9.4.4.12 Interatrial Septum Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Interatrial Septum Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Interatrial Septum Structure (SRT, T-32150)	
A Septum Length	Length (SRT, G-A22A)	Image Mode: 2D mode (SRT, G-03A2)	cm
A Septum Length	Length (SRT, G-A22A)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.13 Atrial Septal Defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Atrial Septal Defect	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Atrial Septal Defect (SRT, D4-31220)	
ASD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
ASD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
ASD Vmax	Blood velocity, peak (DCM, 122207)		cm/s
ASD Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
ASD Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.14 Patent Foramen Ovale

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patent Foramen Ovale	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Patent Foramen Ovale (SRT, D4-31012)	
PFO Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
PFO Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PFO/A Septum Length	Patent Foramen Ovale Diameter/Atrial Septal Length (99SIEMENS, PFODiamASLnRatio)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
PFO Vmax	Blood velocity, peak (DCM, 122207)		cm/s
PFO Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
PFO Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.15 Mitral Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mitral Valve	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Mitral Valve (SRT, T-35300)	
MV Annulus Area d	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
MV Planimetry	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm2
MV Planimetry	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm2
MV Annulus Diam d	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus Diam d	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
MV Annulus Circum d	Circumference (SRT, M-02560)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
MV Annulus Circum d	Circumference (SRT, M-02560)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
MV/TV Annulus d	Mitral Valve to Tricupid Valve Diastolic Annulus Diameter Ratio (99SIEMENS, MVTVdAnnDRatio)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
MV SV	Stroke Volume (SRT, F-32120)	Image Mode: 2D mode (SRT, G-03A2)	ml
Z-score: MV Annulus Diam d, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Mitral Valve Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE110-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: MV Annulus Diam d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Mitral Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE110-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
MV A Duration	A-Wave Duration (LN, 59105-7)		ms
MV A Duration	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
MV A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MR Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
MV Annulus Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MV Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
MR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
MR Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
MV Annulus Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MV Area (PHT)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210)	cm2
MV Area (VTI)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Continuity Equation by Velocity Time Integral (DCM, 125215)	cm2
MV Close-Open Dur	Closure to Opening Time (LN, 59082-8)		ms
MV Close-Open Dur	Closure to Opening Time (LN, 59082-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
MV Decel Slope	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s2
MV Decel Slope	Deceleration Slope (LN, 20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s2
MV DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
MV E Vmax	E-Wave Peak Velocity (LN, 59080-2)		cm/s
MV E Vmax	E-Wave Peak Velocity (LN, 59080-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MR Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
MV Annulus Mean Grad	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
MV Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
MV A/E	Mitral Valve A to E Ratio (99SIEMENS, MVAtoERatio)		1 (no units)
MV E/A	Peak E wave/Peak A wave by US (LN, 59104-0)		1 (no units)
MR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
MV Annulus Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
MV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
MV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
MV PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
MV RF	Regurgitant Fraction (SRT, G-0390)		%
MR VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
MV Annulus VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Mitral Annulus (SRT, T-35313) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
MV VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
MV Regurg Vol	Volume (SRT, G-D705)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ml
MR Vena Contracta	Width (SRT, G-A220)	Image Mode: Doppler Color Flow (SRT, R-409E2) Finding Site (SRT, G-C0E3): Vena Contracta (SRT, R-421AA) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MR Vena Contracta	Width (SRT, G-A220)	Image Mode: Doppler Color Flow (SRT, R-409E2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Vena Contracta (SRT, R-421AA) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
MAPSE	Mitral annular plane systolic excursion (99SIEMENS, MAPSE)	Image Mode: M mode (SRT, G-0394)	cm
MAPSE	Mitral annular plane systolic excursion (99SIEMENS, MAPSE)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
MV EPSS	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode: M mode (SRT, G-0394)	cm
MV EPSS	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.16 Tricuspid Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Tricuspid Valve	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Tricuspid Valve (SRT, T-35100)	
TV Ann Area	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
TV Ann Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
TV Ann Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Z-score: TV Annulus d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Tricuspid Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE115-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
TV A Vmax	A-Wave Peak Velocity (LN, 59081-0)		cm/s
TV A Vmax	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
TR Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TV Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TR Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TV Close-Open Dur	Closure to Opening Time (LN, 59082-8)		ms
TV Close-Open Dur	Closure to Opening Time (LN, 59082-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
TV Decel Slope	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s2
TV Decel Slope	Deceleration Slope (LN, 20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s2
TV DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
TV E Vmax	E-Wave Peak Velocity (LN, 59080-2)		cm/s
TV E Vmax	E-Wave Peak Velocity (LN, 59080-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
TR Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
TV Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
TV E/A	Peak E wave/Peak A wave by US (LN, 59104-0)		1 (no units)
TR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
TR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
TV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
TV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
TV SV	Stroke Volume (SRT, F-32120)		ml
TR VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
TV VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
TAPSE	Tricuspid annular plane systolic excursion (99SIEMENS, TAPSE)	Image Mode: M mode (SRT, G-0394)	cm
TAPSE	Tricuspid annular plane systolic excursion (99SIEMENS, TAPSE)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.17 Ventricular Septal Defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ventricular Septal Defect	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150)	
VSD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
VSD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
VSD Vmax	Blood velocity, peak (DCM, 122207)		cm/s
VSD Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
VSD Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.18 Common Atrioventricular-type Ventricular Septal Defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Common atrioventricular-type ventricular septal defect	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Common atrioventricular-type ventricular septal defect (SRT, D4-31042)	
AVSD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
AVSD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AVSD Vmax	Blood velocity, peak (DCM, 122207)		cm/s
AVSD Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AVSD Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.19 Left Ventricle

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Ventricle	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Ventricle (SRT, T-32600)	
IVS %Thick	% Thickening (LN, 59092-7)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410)	%
LVPW %Thick	% Thickening (LN, 59092-7)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175)	%
LV Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
LV Area d	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm2
LV Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LV Area s	Area (SRT, G-A166)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LV EF (Teichholz)	Cardiac ejection fraction (SRT, F-32070)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
LV CO (Teichholz)	Cardiac Output (SRT, F-32100)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B)	cm2
LVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B)	cm
LVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Cardiac Cycle Point (SRT, R-4089A): End Systole (SRT, R-FAB5B)	cm
LV %FS	Fractional Shortening (LN, 59132-1)	Image Mode: 2D mode (SRT, G-03A2)	%
IVS/LVPW	Interventricular Septum to Posterior Wall Thickness Ratio (LN, 18155-2)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	1 (no units)
LV/RV Major d	Left Ventricle to Right Ventricle Diastolic Major Axis Ratio (99SIEMENS, LVRVdMajorRatio)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
LV Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LV Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LV Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LV Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LV Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LV Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LV Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LV SV (Teichholz)	Stroke Volume (SRT, F-32120)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
LV Vol d (Teichholz)	Volume (SRT, G-D705)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	ml
LV Vol s (Teichholz)	Volume (SRT, G-D705)	Image Mode: 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
Z-score: LV Major d, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LV Major Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE107-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Z-score: LV Major d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LV Major Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE107-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: LV Minor d, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LV Minor Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE108-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: LV Minor d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LV Minor Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE108-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
LVOT Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	cm/s
LVOT Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
LVOT Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LVOT Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LVOT CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	l/min
LV IVCT	Isovolumic Contraction Time (LN, 59084-4)		ms
LV IVCT	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT IVCT	Isovolumic Contraction Time (LN, 59084-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ms
LVOT IVCT	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ms
LV IVRT	Isovolumic Relaxation Time (LN, 59083-6)		ms
LV IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LVOT IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ms
LVOT IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ms
LVOT Mean Grad	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	mm[Hg]
LV MPI	Myocardial Performance Index (Tei) (LN, 59099-2)		1 (no units)
LVOT Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]
LVOT Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]
LVOT SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ml
LVOT VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	cm
MV E'/A' (L)	Left Ventricle E to A Tissue Velocity Ratio (LN, 59129-7)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	1 (no units)
MV E'/A' (M)	Left Ventricle E to A Tissue Velocity Ratio (LN, 59129-7)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV A' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
MV A' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
MV A' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
MV A' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
MV E' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV E' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s
MV E' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s
MV E' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s
MV S' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm/s
MV S' Vmax (L)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV S' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm/s
MV S' Vmax (M)	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm/s
MV E/E' (L)	Ratio of MV Peak Velocity to LV Peak Tissue Velocity E-Wave (SRT, G-037B)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	1 (no units)
MV E/E' (M)	Ratio of MV Peak Velocity to LV Peak Tissue Velocity E-Wave (SRT, G-037B)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	1 (no units)
LV EF (Teichholz)	Cardiac ejection fraction (SRT, F-32070)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
LV CO (Teichholz)	Cardiac Output (SRT, F-32100)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	l/min
LV ET	Ejection Time (LN, 20222-6)		ms
LV ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV ET	Ejection Time (LN, 20222-6)	Image Mode: M mode (SRT, G-0394)	ms
LV ET	Ejection Time (LN, 20222-6)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV PEP	Pre-Ejection Period (LN, 59085-1)		ms
LV PEP	Pre-Ejection Period (LN, 59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LV PEP	Pre-Ejection Period (LN, 59085-1)	Image Mode: M mode (SRT, G-0394)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV PEP	Pre-Ejection Period (LN, 59085-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
LVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
IVS d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVS d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
IVS d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
IVS d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
IVS s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
IVS s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
IVS s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVS s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVPW d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVPW d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVPW d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVPW d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
LVPW s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVPW s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVPW s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LVPW s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
LV SV (Teichholz)	Stroke Volume (SRT, F-32120)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
LV Vol d (Teichholz)[M-mode]	Volume (SRT, G-D705)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	ml
LV Vol s (Teichholz)[M-mode]	Volume (SRT, G-D705)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
LV Mass	Wall Mass (DCM, 122447)	Image Mode: M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass by M-mode (DCM, 125221)	g

9.4.4.20 Right Ventricle

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Ventricle	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Ventricle (SRT, T-32500)	
RVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVOT Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RV Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RV Major d	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RV Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RV Major s	Major Axis (SRT, G-A193)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RV Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RV Minor d	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RV Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RV Minor s	Minor Axis (SRT, G-A194)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
Z-score: RV Major d, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): RV Major Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE113-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: RV Major d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): RV Major Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE113-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: RV Minor d, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): RV Minor Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE114-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
RVSP (TR)	Blood Pressure (SRT, F-31000)	Finding Site (SRT, G-C0E3): Tricuspid Valve (SRT, T-35100) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Cardiac Cycle Point (SRT, R-4089A): Peak Systolic (SRT, F-32021)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	cm/s
RVOT Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RVOT Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RVOT Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RVOT CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	l/min
RV IVCT	Isovolumic Contraction Time (LN, 59084-4)		ms
RV IVCT	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVOT IVCT	Isovolumic Contraction Time (LN, 59084-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ms
RVOT IVCT	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ms
RV IVRT	Isovolumic Relaxation Time (LN, 59083-6)		ms
RV IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVOT IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ms
RVOT IVRT	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ms
RVOT Mean Grad	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	mm[Hg]
RV MPI	Myocardial Performance Index (Tei) (LN, 59099-2)		1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]
RVOT Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]
RVOT SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ml
RVOT VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	cm
RVFW A' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
RVFW A' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Atrial Systole (SRT, F-32030)	cm/s
RVFW E' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s
RVFW E' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVFW S' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Peak Systolic (SRT, F-32021)	cm/s
RVFW S' Vmax	Peak Tissue Velocity (LN, 59133-9)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Peak Systolic (SRT, F-32021)	cm/s
RVFW E/E'	Ratio of TV E Vmax to RV Free Wall Ea (99SIEMENS, RatioRVEePrime)	Image Mode: Tissue Doppler Imaging (SRT, P5-B0128)	1 (no units)
RV ET	Ejection Time (LN, 20222-6)		ms
RV ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV ET	Ejection Time (LN, 20222-6)	Image Mode: M mode (SRT, G-0394)	ms
RV ET	Ejection Time (LN, 20222-6)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV PEP	Pre-Ejection Period (LN, 59085-1)		ms
RV PEP	Pre-Ejection Period (LN, 59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RV PEP	Pre-Ejection Period (LN, 59085-1)	Image Mode: M mode (SRT, G-0394)	ms
RV PEP	Pre-Ejection Period (LN, 59085-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
RVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVID d	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVID s	ROI Internal Dimension by US (LN, 59090-1)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVFW d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVFW d	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVFW d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVFW d	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
RVFW s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVFW s	ROI Thickness by US (LN, 59089-3)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVFW s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
RVFW s	ROI Thickness by US (LN, 59089-3)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

9.4.4.21 Aortic Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Valve	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Valve (SRT, T-35400)	
AoV/PV Ann s	Aortic Valve to Pulmonary Valve Systolic Annulus Diameter Ratio (99SIEMENS, AoVPVsAnnDRatio)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV Annulus Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Aortic Valve Ring (SRT, T-35410) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
AoV Annulus Circum s	Circumference (SRT, M-02560)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
AoV Annulus Circum s	Circumference (SRT, M-02560)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
AoV Annulus Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
AoV Annulus Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
Z-score: AoV Annulus Diam s, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Aortic Valve Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE104-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Z-score: AoV Annulus Diam s, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Aortic Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE104-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
AoV Slope	Acceleration Slope (LN, 20167-3)		cm/s2
AoV Slope	Acceleration Slope (LN, 20167-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s2
AoV AT	Acceleration Time (LN, 20168-1)		ms
AoV Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
AR Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
AoV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
AoV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
AoV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
AR Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
AoV Area (Vmax)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Continuity Equation by Peak Velocity (DCM, 125214) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm2
AoV Area (VTI)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Continuity Equation by Velocity Time Integral (DCM, 125215) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR Decel Slope	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2
AR Decel Slope	Deceleration Slope (LN, 20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2
AR Decel Time	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ms
AoV ET	Ejection Time (LN, 20222-6)		ms
AoV ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
AR ED Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
AR ED Vel	End Diastolic Velocity (LN, 11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
AoV Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
AR Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
AoV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
AoV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
AR Peak Grad	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
AR ED Grad	Pressure Gradient (SRT, F-023F7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	mm[Hg]
AR PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ms
AoV AT/ET	Ratio of Aortic Valve Acceleration Time to Ejection Time (SRT, G-0382)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	1 (no units)
AoV SV	Stroke Volume (SRT, F-32120)		ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AoV VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
AR VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
AoV Cusp Sep	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode: M mode (SRT, G-0394)	cm
AoV Cusp Sep	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode: M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.22 Pulmonic Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonic Valve	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonic Valve (SRT, T-35200)	
PV Ann Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
PV Ann Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
PV Ann Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
Z-score: PV Annulus s, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Pulmonary Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE111-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV AT	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
PV AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
PR Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PV Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
PR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PR Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PR Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
PV Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
PV Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
PR Decel Slope	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PR Decel Slope	Deceleration Slope (LN, 20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2
PR DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ms
PV ET	Ejection Time (LN, 20222-6)		ms
PV ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
PR ED Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PR ED Vel	End Diastolic Velocity (LN, 11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PR Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
PV Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
PR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
PR Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
PV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
PV Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
PR ED Grad	Pressure Gradient (SRT, F-023F7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Area (Vmax)	Pulmonic Valve Area by continuity (LN, 18096-8)	Measurement Method (SRT, G-C036): Continuity Equation by Peak Velocity (DCM, 125214)	cm2
PV Area (VTI)	Pulmonic Valve Area by continuity (LN, 18096-8)	Measurement Method (SRT, G-C036): Continuity Equation by Velocity Time Integral (DCM, 125215)	cm2
PV AT/ET	Ratio of Pulmonic Valve Acceleration Time to Ejection Time (SRT, G-0388)		1 (no units)
PV SV	Stroke Volume (SRT, F-32120)	Image Mode: 2D mode (SRT, G-03A2)	ml
PR VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
PV VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm

9.4.4.23 Pulmonary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Artery (SRT, T-44000)	
LPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm
LPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm
MPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
MPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
RPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	cm
RPA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Z-score: LPA Diam, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE106-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: MPA Diam, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): MPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE109-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: RPA Diam, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): RPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE112-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
LPA AT	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	ms
LPA AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	ms
LPA ET	Ejection Time (LN, 20222-6)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	ms
LPA ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	ms
LPA Mean Grad	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	mm[Hg]
LPA Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LPA Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]
LPA Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm/s
LPA Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm/s
LPA Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm/s
LPA VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm
MPA Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]
MPA Vmax	Blood velocity, peak (DCM, 122207)		cm/s
MPA Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RPA AT	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	ms
RPA AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	ms
RPA ET	Ejection Time (LN, 20222-6)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	ms
RPA ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	ms
RPA Mean Grad	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	mm[Hg]
RPA Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]
RPA Peak Grad	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RPA Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
RPA Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RPA Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RPA Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	cm/s
RPA VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	cm

9.4.4.24 Root of Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Root of Aorta	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Root of Aorta (SRT, T-42110)	
Ao Root/MPA Diam	Aortic Root to Main Pulmonary Artery Diameter Ratio (99SIEMENS, AoRootOvrMPADiam)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
Ao Root	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Ao Root	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.25 Ascending Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ascending Aorta	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ascending Aorta (SRT, T-42100)	
Ao Asc Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Asc Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Z-score: Ao Asc Diam, Boston Children's	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ascending Aorta Fetal Z-score, Boston Children's Hospital 2009 (99SIEMENS, ZFE100-01-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: Ao Asc Diam, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ascending Aorta Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE100-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Ao Asc Vmax	Blood velocity, peak (DCM, 122207)		cm/s
Ao Asc Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ao Asc Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.26 Aortic Arch

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Arch	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	
Ao Arch Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Ao Arch Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Ao Arch Trans s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Transverse Aortic Arch (SRT, T-42304)	cm
Ao Arch Trans s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Transverse Aortic Arch (SRT, T-42304)	cm
Ao Arch Vmax	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Arch Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ao Arch Peak Grad	Peak Gradient (LN, 20247-3)		mm[Hg]

9.4.4.27 Aortic Isthmus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Isthmus	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Isthmus (SRT, T-42310)	
Ao Isthmus 3VV	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	mm
Ao Isthmus 3VV	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	mm
Ao Isthmus Sagittal	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Image View (DCM, 111031): Suprasternal sagittal view (SRT, R-40B01)	mm
Ao Isthmus Sagittal	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Suprasternal sagittal view (SRT, R-40B01)	mm
Z-score: Ao Isthmus 3VV, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ao Isthmus 3VV Fetal Z-score, Royal Brompton Hospital 2007 (99SIEMENS, ZFE102-03-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Z-score: Ao Isthmus Sagittal, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ao Isthmus Sagittal Fetal Z-score, Royal Brompton Hospital 2007 (99SIEMENS, ZFE103-03-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)

9.4.4.28 Coarctation of Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Coarctation of Aorta	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Coarctation of Aorta (SRT, D4-32014)	
Ao Coarct Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Ao Coarct Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Ao Coarct AT	Acceleration Time (LN, 20168-1)		ms
Ao Coarct AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Ao Coarct Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ao Coarct Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
Ao Coarct Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Coarct Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Coarct ET	Ejection Time (LN, 20222-6)		ms
Ao Coarct ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Ao Coarct Mean Grad	Mean Gradient (LN, 20256-4)		mm[Hg]
Ao Coarct Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]
Ao Coarct Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]
Ao Coarct VTI	Velocity Time Integral (LN, 20354-7)		cm

9.4.4.29 Abdominal Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Abdominal Aorta	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Abdominal Aorta (SRT, T-42500)	
Ao Abd Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Ao Abd Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.30 Descending Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Descending Aorta	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Descending Aorta (SRT, T-D0765)	
Ao Desc Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Ao Desc Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Z-score: Ao Desc Diam, Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Descending Aorta Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE101-02-01) Mean Value of population (SRT, R-00317) Normal Range Lower Limit (SRT, R-10041) Normal Range Upper Limit (SRT, R-0038B)	1 (no units)
Ao Desc AT	Acceleration Time (LN, 20168-1)		ms
Ao Desc AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Ao Desc Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ao Desc Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
Ao Desc Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Desc Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Desc ET	Ejection Time (LN, 20222-6)		ms
Ao Desc ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ms
Ao Desc Mean Grad	Mean Gradient (LN, 20256-4)		mm[Hg]
Ao Desc Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mm[Hg]
Ao Desc Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mm[Hg]
Ao Desc VTI	Velocity Time Integral (LN, 20354-7)		cm

9.4.4.31 Left Main Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Main Coronary Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Main Coronary Artery (SRT, T-43107)	
LM Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
LM Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LM D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
LM D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LM S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
LM S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.32 Anterior Descending Branch of Left Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Anterior Descending Branch of Left Coronary Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Anterior Descending Branch of Left Coronary Artery (SRT, T-43110)	
LAD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
LAD Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
LAD D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
LAD D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LAD S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
LAD S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.33 Right Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Coronary Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Coronary Artery (SRT, T-43203)	
RCA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
RCA Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RCA D Vmax	Diastolic blood velocity, peak (DCM, 122202)		cm/s
RCA D Vmax	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RCA S Vmax	Systolic blood velocity, peak (DCM, 122204)		cm/s
RCA S Vmax	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

9.4.4.34 Coronary Sinus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Coronary sinus	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Coronary sinus (SRT, T-48410)	
Cor Sinus Length/Diam	Coronary Sinus Length to Diameter Ratio (99SIEMENS, CorSinusLnDRatio)	Image Mode: 2D mode (SRT, G-03A2)	1 (no units)
Cor Sinus Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2)	cm
Cor Sinus Diam	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Cor Sinus Length	Length (SRT, G-A22A)	Image Mode: 2D mode (SRT, G-03A2)	cm
Cor Sinus Length	Length (SRT, G-A22A)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm

9.4.4.35 Pericardium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pericardium	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pericardium (SRT, T-39000)	
PE d	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Effusion (SRT, M-36700) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm
PE d	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Effusion (SRT, M-36700) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm

9.4.4.36 Cardiac Shunt Study

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Cardiac Shunt Study	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Cardiac Shunt Study (SRT, P5-30031)	
Pulm Side Area	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	cm2
Sys Side Area	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm2
Pulm Side Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	cm
Pulm Side Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	cm
Sys Side Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm
Sys Side Diam	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm
Pulm Side Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	cm/s
Sys Side Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm/s
Pulm Side Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Sys Side Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm/s
Pulm Side CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	l/min
Sys Side CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	l/min
Pulm Side Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mm[Hg]
Sys Side Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	mm[Hg]
Pulm Side Peak Grad	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mm[Hg]
Sys Side Peak Grad	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	mm[Hg]
Qp/Qs (CO)	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Method (SRT, G-C036): Cardiac Output (SRT, F-32100)	1 (no units)
Qp/Qs (SV)	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Method (SRT, G-C036): Stroke Volume (SRT, F-32120)	1 (no units)
Pulm Side SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	ml
Sys Side SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	ml
Pulm Side VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Sys Side VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm

9.4.4.37 Truncus Arteriosus Communis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncus Arteriosus Communis	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Truncus Arteriosus Communis (SRT, D4-31400)	
Truncus Art Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
Truncus Art Diam s	Diameter (SRT, M-02550)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

9.4.4.38 Truncal Valve Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncal Valve Structure	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Truncal Valve Structure (SRT, T-35014)	
Truncal V Ann Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
Truncal V Ann Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncal V Ann Diam s	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode: 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac valve annulus (SRT, T-3500E) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm
Truncal V AT	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
Truncal V AT	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
Truncal V Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TruncArt V Regurg Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
Truncal V Regurg Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
Truncal V Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
Truncal V Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
Truncal V Vmax	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
Truncal V Regurg Decel Slope	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2
Truncal V Regurg Decel Slope	Deceleration Slope (LN, 20216-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s2
Truncal V Regurg DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ms

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncal V ET	Ejection Time (LN, 20222-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
Truncal V ET	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ms
Truncal V Regurg ED Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
Truncal V Regurg ED Vel	End Diastolic Velocity (LN, 11653-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
Truncal V Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
TruncArt V Regurg Mean Grad	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
Truncal V Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
Truncal V Peak Grad	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm[Hg]
TruncArt V Regurg Peak Grad	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mm[Hg]
Truncal V Regurg ED Grad	Pressure Gradient (SRT, F-023F7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	mm[Hg]
Truncal V Regurg PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ms
Truncal V Regurg VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
Truncal V VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm

9.4.5 Maternal Measurements

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Maternal Measurements	Container: Maternal Measurements (99SIEMENS, MaternalMsrmts)		
Lt Uterine Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Uterine Artery (SRT, T-46820) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Uterine A Diam	Diameter (SRT, M-02550)		cm
Lt Uterine A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Lt Uterine A Acceleration	Acceleration Slope (LN, 20167-3)		cm/s2
Lt Uterine A Acceleration Time	Acceleration Time (LN, 20168-1)		ms
Lt Uterine A Acceleration V1	Velocity1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Lt Uterine A Acceleration V2	Velocity2 of Acceleration (99SIEMENS, AccelVel2)		cm/s
Lt Uterine A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Uterine A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Uterine A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Lt Uterine A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Lt Uterine A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Lt Uterine A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Lt Uterine A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Lt Uterine A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Lt Uterine A Vol Flow D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Lt Uterine A Vol Flow A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Uterine A Vol Flow TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Uterine Artery	Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Uterine Artery (SRT, T-46820) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Uterine A Diam	Diameter (SRT, M-02550)		cm
Rt Uterine A Diam	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Rt Uterine A Acceleration	Acceleration Slope (LN, 20167-3)		cm/s2
Rt Uterine A Acceleration Time	Acceleration Time (LN, 20168-1)		ms
Rt Uterine A Acceleration V1	Velocity1 of Acceleration (99SIEMENS, AccelVel1)		cm/s
Rt Uterine A Acceleration V2	Velocity2 of Acceleration (99SIEMENS, AccelVel2)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Uterine A ED (angle°)	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Uterine A PS (angle°)	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Uterine A MD (angle°)	Minimum Diastolic Velocity(LN,11665-7)		cm/s
Rt Uterine A PI	Pulsatility Index (LN, 12008-9)		1 (no units)
Rt Uterine A RI	Resistivity Index (LN, 12023-8)		1 (no units)
Rt Uterine A S/D	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		1 (no units)
Rt Uterine A Vol Flow	Volume Flow (LN, 33878-0)		ml/min
Rt Uterine A Vol Flow	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/min
Rt Uterine A Vol Flow D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		cm
Rt Uterine A Vol Flow A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Uterine A Vol Flow TAMn (angle°)	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

9.4.6 Fetal Echo Assessment

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Fetal Echo Assessment	Supplementary Data (DCM, 111414)	Exam Assessment (99SIEMENS, ExamAssessment): Fetal Echo Assessment Performed (99SIEMENS, FEAssessmt)
Overall Comments	Fetal Echo Assessment Comment (99SIEMENS, FEAsmtComment)	Assessment Value: [Text]
Rt Ventricle	Right Ventricle (SRT, T-32500)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Lt Ventricle	Left Ventricle (SRT, T-32600)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Rt Atrium	Right Atrium (SRT, T-32200)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Lt Atrium	Left Atrium (SRT, T-32300)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
RVOT	Right Ventricle Outflow Tract (SRT, T-32550)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
LVOT	Left Ventricle Outflow Tract (SRT, T-32650)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Aortic Arch	Aortic Arch (SRT, T-42300)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Ductal Arch	Ductal Arch (99SIEMENS, FetalDuctalArch)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
4 Chamber Heart	All chambers of the heart (SRT, T-32080)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Echogenic Focus	Echogenic Focus (99SIEMENS, FetalEEchogFocus)	Possible Assessment Values: Right Ventricle (SRT, T-32500) Left Ventricle (SRT, T-32600) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
3 Vessel	Umbilical Cord Normal (SRT, F-03C2F)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers or Possible Assessment Values
Fetal Heart Rhythm	Fetal Heart Rhythm (SRT, F-00A5F)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Situs inversus	Situs inversus (SCT, 27317008)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Pericardial fluid	Pericardial fluid (SCT, 34429004)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)
Pulmonary veins	Pulmonary veins (SCT, 64401006)	Possible Assessment Values: Present (SRT, G-A203) Not seen (SRT, G-A613) Abnormal (SRT, R-42037)