

DICOM Conformance Statement

Product Name: ACUSON Redwood™
Ultrasound System

Release:
VA20

Date: August 2023

1 CONFORMANCE STATEMENT OVERVIEW

This Conformance Statement applies to the following ACUSON Redwood products and versions:

Product	Product Version	<Software ID>	<Product Name>
ACUSON Redwood	VA20	2.0.xxx	Redwood

For all DICOM image files generated by the above mentioned ACUSON Redwood products, the following attribute values are applicable:

Software Versions (0018,1020)	Set to "<Software ID>"
Manufacturer's Model Name (0008,1090)	Set to "ACUSON <Product Name>"

For all DICOM Comprehensive Structured Reports generated by the above mentioned ACUSON Redwood products, the following attribute values are applicable:

Software Versions (0018,1020)	Set to "SR1.0_<Software ID>_<Product Name>"
Manufacturer's Model Name (0008,1090)	Set to "ACUSON <Product Name>"

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

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

Table 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

SOP Classes	Service Class User (SCU)	Service Class Provider (SCP)
Ultrasound Multi-frame Image Storage	Yes	Yes
Comprehensive SR	Yes	No
Storage Commitment AE		
Storage Commitment Push Model	Yes	No
QUERY / RETRIEVE		
Query AE		
Study Root Query/Retrieve Information Model - FIND	Yes	No
Retrieve AE		
Study Root Query/Retrieve Information Model - MOVE	Yes	No
WORKFLOW MANAGEMENT		
Worklist AE		
Modality Worklist	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
Basic Grayscale Image Box SOP Class	Yes	No
Basic Color Image Box SOP Class	Yes	No
Print Job SOP Class	Yes	No

Table 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		
Study Root Query/Retrieve Information Model - FIND	1.2.840.10008.5.1.4.1.2.2.1	Query / Retrieve
Retrieve AE		
Study Root Query/Retrieve Information Model - MOVE	1.2.840.10008.5.1.4.1.2.2.2	Query / Retrieve
Worklist AE		
Modality Worklist	1.2.840.10008.5.1.4.31	Workflow Management
MPPS AE		
Modality Performed Procedure Step	1.2.840.10008.3.1.2.3.3	Workflow Management

SOP Class Name	SOP Class UID	Category
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
Basic Grayscale Image Box SOP Class	1.2.840.10008.5.1.1.4	Print Management
Basic Color Image Box SOP Class	1.2.840.10008.5.1.1.4.1	Print Management
Print Job SOP Class	1.2.840.10008.5.1.1.14	Print Management

Table 3: MEDIA Services

Media Storage Application Profile	Write Files (FSC or FSU)	Read Files (FSR)
DVD—Recordable		
STD-US-ID-SF-DVD STD-US-ID-MF-DVD	Yes	Yes
STD-US-SC-SF-DVD STD-US-SC-MF-DVD	Yes	No
Compact Disk—Recordable		
STD-US-ID-SF-CDR STD-US-ID-MF-CDR	Yes	Yes
STD-US-SC-SF-CDR STD-US-SC-MF-CDR	Yes	No

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4 INTRODUCTION

This document describes the conformance to the ACR-NEMA DICOM 3.0 Standard by the ACUSON Redwood Ultrasound System software from Siemens Medical Solutions USA, Inc. Ultrasound Division. It shall establish the conformance specifications for this system only, and does not apply to other products offered by Siemens Medical Solutions USA, Inc., or its affiliates.

The ACUSON Redwood Ultrasound System is a device that generates ultrasound images and structured reports that can be sent using DICOM standard protocols and definitions to other DICOM compliant devices that support SOP classes as defined in Table 4: in this document.

4.1 Revision History

Revision Date	Applicable Product Releases
	ACUSON Redwood
March 2023	VA20

4.2 Audience

This document is written for the people that need to understand how the ACUSON Redwood Ultrasound 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.

4.3 Remarks

The scope of this DICOM Conformance Statement is to facilitate integration between the Redwood Ultrasound 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. The Conformance Statement does, however, facilitate a first-level comparison for interoperability between different applications supporting compatible DICOM functionality.

This Conformance Statement is not supposed to replace validation with other DICOM equipment to ensure proper exchange of intended information. In fact, the user should be aware of the following important issues:

- The comparison of different Conformance Statements is just the first step towards assessing interconnectivity and interoperability between the product and other DICOM conformant equipment.
- Test procedures should be defined and executed to validate the required level of interoperability with specific compatible DICOM equipment, as established by the healthcare facility.

4.4 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 definitions 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.

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).

Information Object Definition (IOD) – the specified set of *Attributes* that comprise a type of data object; does not represent a specific instance of the data object, but rather a class of similar data objects that have the same properties. The *Attributes* may be specified as Mandatory (Type 1), Required but possibly unknown (Type 2), or Optional (Type 3), and there may be conditions associated with the use of an Attribute (Types 1C and 2C). Examples: MR Image IOD, CT Image IOD, Print Job IOD.

Joint Photographic Experts Group (JPEG) – a set of standardized image compression techniques, available for use by DICOM applications.

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

Module – a set of *Attributes* within an *Information Object Definition* that are logically related to each other. Example: Patient Module includes 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.

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. Devices must specify the maximum size packet they can receive for DICOM messages.

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) – 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) – 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.

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.

4.5 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.

4.6 Abbreviations

AE	Application Entity
AET	Application Entity Title
CD-R	Compact Disk Recordable
DICOM	Digital Imaging and Communications in Medicine
FSC	File-Set Creator
FSU	File-Set Updater
FSR	File-Set Reader
IHE	Integrating the Healthcare Enterprise
IOD	Information Object Definition
ISO	International Organization for Standards
JPEG	Joint Photographic Experts Group
LUT	Look-up Table
MPPS	Modality Performed Procedure Step
MSPS	Modality Scheduled Procedure Step
MWL	Modality Worklist
O	Optional (Key Attribute)
PACS	Picture Archiving and Communication System
PDU	Protocol Data Unit
R	Required (Key Attribute)
SC	Secondary Capture
SCP	Service Class Provider
SCU	Service Class User
SOP	Service-Object Pair
SPS	Scheduled Procedure Step
SR	Structured Reporting
TCP/IP	Transmission Control Protocol/Internet Protocol
U	Unique (Key Attribute)
US	Ultrasound
VR	Value Representation

4.7 References

NEMA PS3	Digital Imaging and Communications in Medicine (DICOM) Standard, available free at www.dicomstandard.org

5 NETWORKING

This section contains the ACUSON Redwood system networking related services.

5.1 Implementation Model

Redwood Ultrasound 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 insure that patient images and data are safely committed. Measurements from exams can be exported as DICOM SR Objects. The system is capable of printing images and reports. Performed procedure status and other procedure information can be returned to the HIS/ RIS using Modality Performed Procedure Step (MPPS).

5.1.1 Application Data Flow

Figure 1 provides a functional overview of the Redwood Ultrasound System's 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).

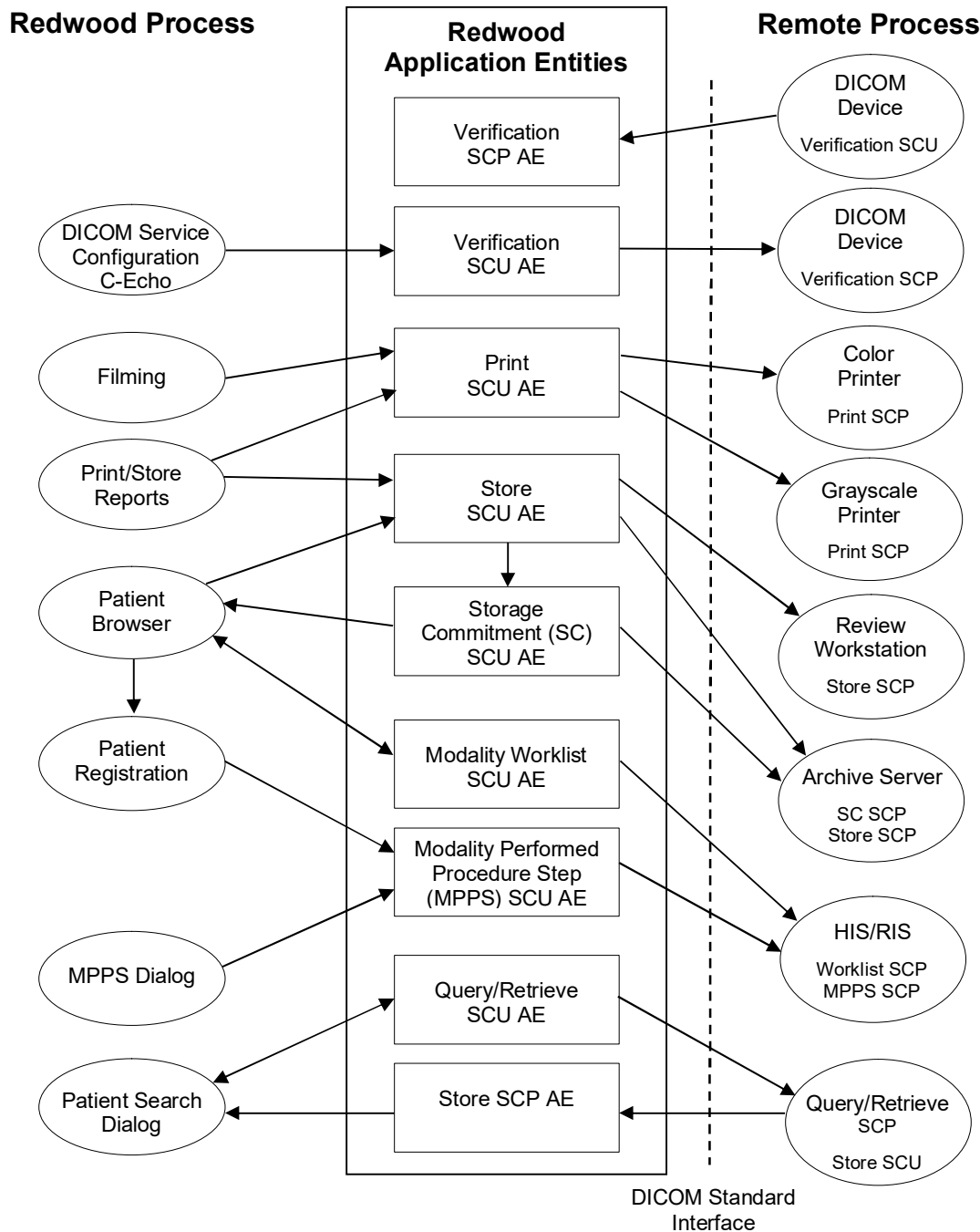


Figure 1. Implementation Model

5.1.1.1 Verification

Verification is a part of the DICOM configuration located on the 'DICOM' page of the System Presets. Verification can be used to send a DICOM Verification request to a remote Application Entity (AE) and listen for a response.

When used as a diagnostic tool, Verification returns the following messages to the user:

- If the verification succeeds: "DICOM - Successfully contacted system".
- If the verification fails: "DICOM - Unable to communicate with system".

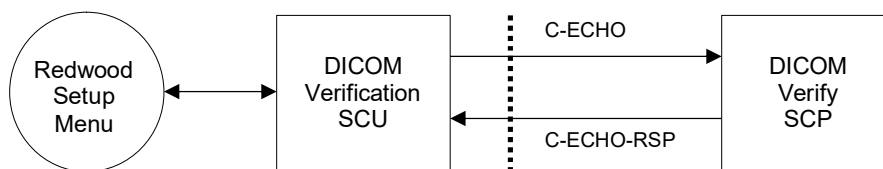


Figure 2. Verification Model

5.1.1.2 DICOM Store

When requested, the ACUSON Redwood system sends images and/or structured reports to the preconfigured DICOM Storage server.

DICOM Store can be seen as two sub-operations:

- Queueing images and/or structured reports for transfer.
- Transferring images and/or structured reports to the storage server.

Queueing images and structured reports for transfer:

ACUSON Redwood systems can be configured to automatically queue up images and structured reports for transfer as they are being created. "AutoStore to DICOM" option in DICOM presets has to be set for this.

Alternatively, user can select exams or individual images and manually queue them up from Review mode. When an exam is selected for DICOM store all images and structured reports (generally zero or one) will be queued. Structured reports can't be selected individually for store, the entire exam must be stored.

Transfer of images and structured reports to the storage server:

Further, once images and/or structured reports are queued they may be immediately transferred or delayed till the end of study using the transfer storage configuration.

ACUSON Redwood systems support two storage configurations: "Store At End of Exam" and "Store During Exam".

If the storage configuration is set to "Store At End of Exam" transfer attempts begin when the user selects "End Exam" or "New Patient".

If the storage configuration is set to "Store during Exam", transfer attempts to destination devices begin immediately after they are queued.

For both "Store At End of Exam" and "Store During Exam" settings, image and/or structured report transfer will be delayed if the ACUSON Redwood system is busy performing another DICOM Store operation.

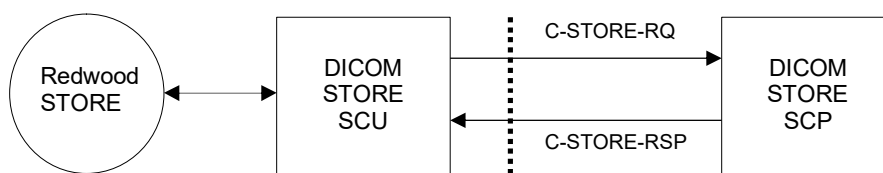


Figure 3. Store Model

5.1.1.3 Storage Commitment

The user can exercise the Storage Commitment option by configuring and selecting a Storage Commitment server from the DICOM Presets menu. The ACUSON Redwood system requests commitment of images and structured reports (if any exist) and upon successful acknowledgment from the Storage server marks the study on the system hard drive as 'Archived'.

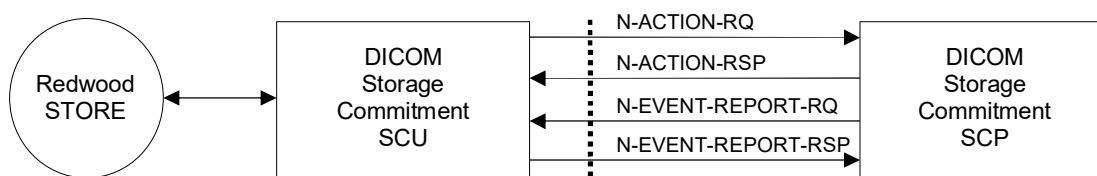


Figure 4. Storage Commitment Model

5.1.1.4 Modality Worklist

Patient registration can be automated by using the 'Worklist' Real World Activity. Pressing the 'New Patient' key on the keyboard initiates the patient data registration process and closes the previous active study. Pressing the 'Worklist' button on the patient data display screen invokes the Worklist query screen. The Worklist query screen can also be initiated from the Study screen.

Pressing the 'Search' button will attempt to find all matching patient data using the information entered on the Worklist Query screen. Patient name fields that are partially filled or empty will be treated as though an implicit wildcard was appended at the end of each field. Patient ID, Requested Procedure ID and Accession number will be exact match only. If no matches are found, a message will be presented to the operator indicating so. If more than one matching patient is found, a pick list of patient procedures will be presented to the user to select from. Each of the fields will be sortable in ascending and descending order.

The pick list of patient procedures will be limited to a number of preset entries. If more than this number of matching records are found in the query, the search will terminate and the user will be notified. The search list criteria will contain:

- Patient name
- Patient ID
- Accession number
- Exam start date/time range
- Requested Procedure ID
- US/All modalities
- Scheduled station AE title

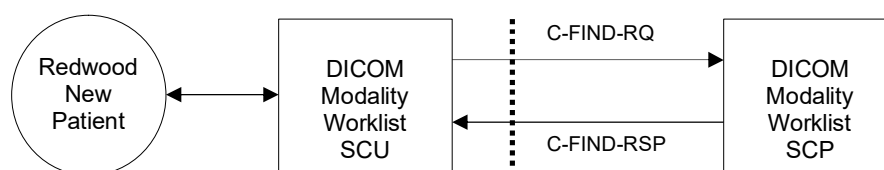


Figure 5. Modality Worklist Model

Once a Worklist query is initiated, a “Retrieving worklist, please wait ...” dialog will be presented to the user. The user will only have one option, “Cancel,” which will abort the query operation.

The following data fields in Modality Worklist Screen are initially populated from the New Patient Screen, if filled in, and can be used for query:

Attribute Name	Tag
Patient's Full Name	(0010,0010)
Patient ID	(0010,0020)
Accession Number	(0008,0050)

The following data fields will be populated on the worklist screen for each return:

Attribute Name	Tag
Patient's Full Name	(0010,0010)
Patient ID	(0010,0020)
Accession Number	(0008,0050)
Exam Start Date/Time	(0040,0002), (0040,0003)
Scheduled Procedure Step Sequence	(0040,0100)*
>Scheduled Procedure Step Description	(0040,0007)
>Scheduled Protocol Code Sequence	(0040,0008)
>>Code Value	(0008,0100)
Requested Procedure Description	(0032,1060)
Study Description	(0008,1030)**
*<code1>, ..., <codeN>: <sched1>, ..., <schedn> where: code<i> = Sequence item code value(0008,0100) for a given sequence or value multiplicity sched<i> = Scheduled procedure step(0040,0007) for a given sequence or value multiplicity	
**if a value exists for (0008,1030). Otherwise, Study Description is set to value of Scheduled procedure step (0040,0007). If (0040,0007) is also empty, Study Description is set to Requested procedure Description (0032,1060) if it exists.	

The user will have the option to select a patient procedure step, or cancel the operation. Selection of a procedure step from the list will cause demographic information for the patient to be loaded in to the patient data fields.

The following data fields will be populated on the patient data screen:

Attribute Name	Tag
Patient Name (first,middle,last)	(0010,0010)
Patient ID	(0010,0020)
Accession number	(0008,0050)
Exam start date/time	(0040,0002), (0040,0003)
DOB	(0010,0030)
Sex	(0010,0040)
Weight	(0010,1030)
Height	(0010,1020)
Physician	(0008,0090)
Indication	(0080,1080)
LMP	(0010,21D0)

5.1.1.5 Modality Performed Procedure Step

The ACUSON Redwood system supports reporting of Modality Performed Procedure Step (MPPS) orders when the patient registration process utilizes the 'Worklist' Real World Activity. Procedure steps are presented to the operator after successful query of a server that supports the MPPS option. A detail window allows the operator access to individual scheduled procedure steps. Pressing the 'Procedures' push button on the Patient browser Screen actualizes the detail window when multiple procedure steps are listed for the patient.

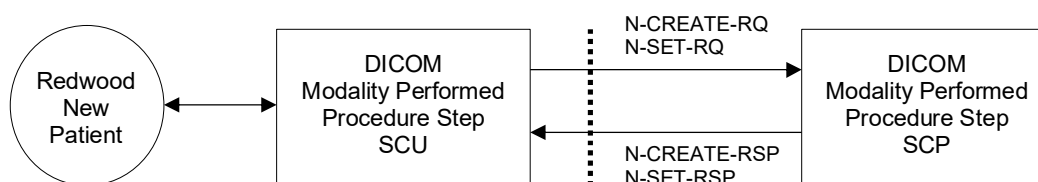


Figure 6. MPPS Model

5.1.1.6 Query / Retrieve

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 ACUSON Redwood system DICOM query/retrieve application supports the query/retrieve services to act as SCU.

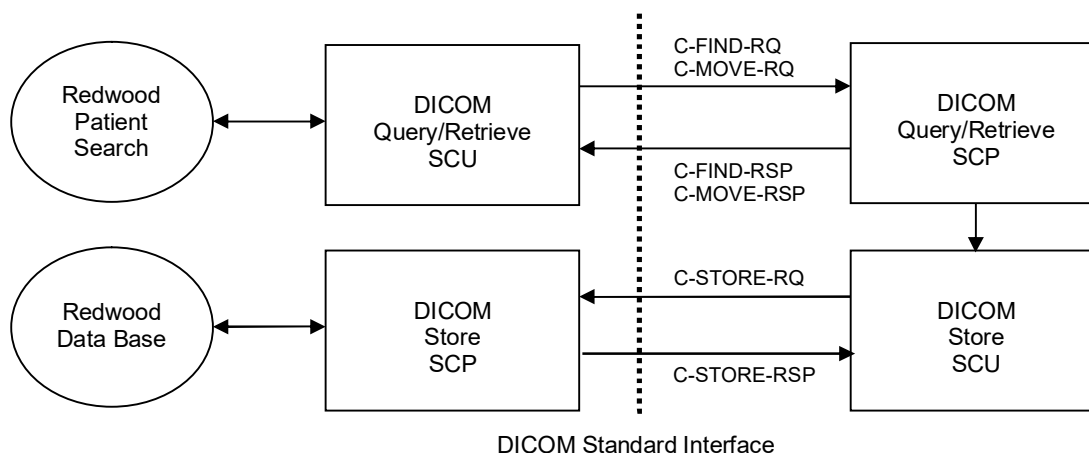


Figure 7. Query / Retrieve Model

5.1.1.7 DICOM Print

ACUSON Redwood system is capable of grayscale (B/W) and color printing.

When requested, single frame images will be printed to a pre-configured DICOM network printer.

DICOM Print can be seen as two sub-operations:

- paging images for transfer
- transferring pages to printer

Paging images for transfer:

ACUSON Redwood systems can be configured to automatically queue up images to be printed on B/W Printer and/or Color printer as they are being created.

Alternatively, user can select exams or individual images and manually queue them up from Review mode for print.

Every image queued up is added into a page in the respective printer layout (DICOM B/W Printer Layout or DICOM Color Printer Layout).

Transfer of pages to the Printer:

Further, pages may be immediately transferred to the printer or delayed until the end of study based on the transfer configuration.

ACUSON Redwood systems support two configurations: "Print At End of Exam" and "Print When Page Full".

If the configuration is set to "Print At End of Exam," transfer attempts of all pages to the destination DICOM printer begin as a batch when the user ends the exam.

If the configuration is set to "Print When Page Full", transfer attempt of a page to the destination DICOM printer begins as soon as it becomes full.

For both "Print At End of Exam" and "Print when page full" settings, page transfer will be delayed if the ACUSON Redwood system is busy performing another DICOM Print operation.

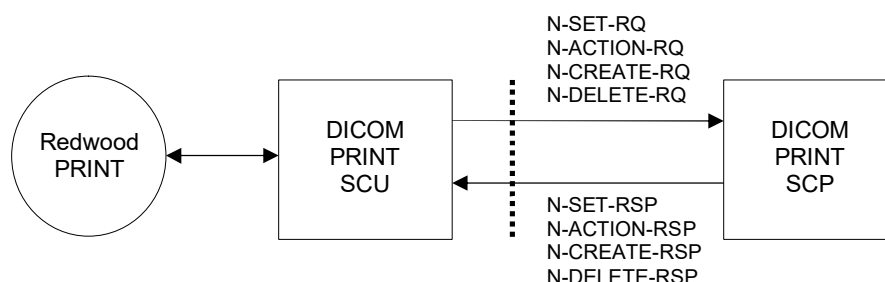


Figure 8. Print Model

5.1.1.8 Removable Media Storage

The ACUSON Redwood system can perform DICOM operations to its standard on-board 120mm CD/DVD disk and USB drive.

The ACUSON Redwood system performs the File Set Creator and File Set Reader Roles for CD, DVD disks and USB drive. The File Set Reader functionality does not support import of DICOM Structured Reports or measurements of imported images. Both limitations are overcome when DICOM and TIFF/AVI format is exported to CD/DVD/USB. A DICOM conforming CD/DVD/USB media is created when the user saves studies in DICOM format to the CD/DVD/USB. A DICOM 3.0 conforming DICOMDIR file is created together with the directory structures, image files and structured reports (if any exist).

5.1.2 Functional Description of AEs

5.1.2.1 Verification Real-World Activities

The ACUSON Redwood Verification AE performs Verification Service Class as an SCU and SCP allowing the operator to verify the ability of an application on a remote device to receive DICOM messages and allowing the operator of a remote DICOM device to verify the ACUSON Redwood system's ability to receive DICOM messages. (C-ECHO DIMSE)

5.1.2.2 Store Real-World Activities

The ACUSON Redwood Store AE performs all of the functions to transmit ultrasound images, structured reports and associated data to network servers or workstations. The ACUSON Redwood Store AE supports the Ultrasound Image and Ultrasound Multi-Frame Image storage SOP classes as an SCU.

The ACUSON Redwood Store AE also supports Structured Reports, for Obstetric-GYN, Vascular, and Cardiac studies, using the Comprehensive SR SOP Class as an SCU.

The ACUSON Redwood Store AE initiates an association for C-STORE Requests to store providers when the user invokes "DICOM Store". The association may be used to store multiple images, clips, and structured reports and is closed when no images, clips, or structured reports are available to be stored to the remote device for five seconds.

5.1.2.3 Storage Commitment – Push Model Real-World Activities

The ACUSON Redwood Storage Commitment AE supports Storage Commitment Push Model SOP class to inform servers when all the store operations for a study have been completed. The Storage Commitment SCU uses the N-ACTION primitive to request safekeeping of a set of SOP Instances. The Storage Commitment SCU also processes the N-EVENT-REPORT primitives that are received from the SCP indicating 'successful' or 'non-successful' commitment status. The N-EVENT-REPORT information is used to mark a study as being successfully archived to a DICOM SCP.

The successful commit status and archival indication on the Redwood system does not ensure permanent archival of the images and Structured Reports. The operations performed by the SCP are dependent on its capabilities and configuration.

5.1.2.4 Modality Worklist Real-World Activities

The ACUSON Redwood Modality Worklist AE supports the DICOM Basic Worklist Management Service as an SCU. The AE initiates an association to the active Worklist server when a Worklist query is selected (via the "Worklist" button). The association is closed upon the completion of each query. A preset maximum number of matching results is accepted, at which point, the ACUSON Redwood Modality Worklist AE issues a C-CANCEL-RQ request.

5.1.2.5 Modality Performed Procedure Step Real-World Activities

The ACUSON Redwood Modality Performed Procedure Step AE supports Modality Performed Procedure Step (MPPS) in the role of SCU. The ACUSON Redwood system is capable of displaying scheduled procedure steps via the User Interface (UI) for Modality Performed Procedure Step. The operator can select a single PPS. The operator can notify the MPPS server that a MPPS is 'In Progress', 'Discontinued' or 'Completed'. The user is also allowed to append procedure steps to existing or previously completed procedure steps.

5.1.2.6 Query / Retrieve Real-World Activities

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 ACUSON Redwood DICOM query/retrieve application supports the query/retrieve services as an SCU.

The Query SCU initiates a C-FIND request to the remote SCP and is invoked directly by the user, using the query parameters entered in the Data View UI. The remote SCP returns a list of responses with defined data, which are displayed to the user. The user can decide to start retrieval or to issue another query.

The ACUSON Redwood supports

- Study Root Query Model.

As the Move SCU, the system initiates a C-MOVE request to the remote Retrieve SCP. The remote Retrieve SCP in turn starts C-STORE sub-operations to the Storage SCP.

- Retrieve only <Product Name> images
- SR not supported

5.1.2.7 Print Real-World Activities

The ACUSON Redwood Print AE provides all aspects of the Print Management SCU. The ACUSON Redwood AE initiates an association to the printer when the user invokes "DICOM Print". The association may be used to print multiple pages and is closed when no pages are available to be printed to the remote device for five seconds.

5.1.2.8 Removable Media Storage Real-World Activities

The ACUSON Redwood Store AE provides a standard implementation of DICOM Store to CD, DVD or USB. The ACUSON Redwood Store AE selects one or more studies and exports the same to CD, DVD or USB. ACUSON Redwood Store AE creates a DICOM File Format Image File for every image, clip and structured report in each of the selected studies.

A DICOMDIR file is created along with the files.

Measurements are not supported on imported images unless TIFF/AVI format is exported.

The DICOM SR cannot be imported from media unless the TIFF/AVI format is exported along with the DICOM SR.

5.1.3 Sequencing of Real-World Activities

Print, Store, Echo, Worklist, Storage Commit and MPPS commands can be transmitted simultaneously within the limits described below.

Storage Commit

The Storage Commitment command (if enabled) is sent in the following situations:

- a. On series close, when all images have previously stored successfully.
- b. The series is closed before all images are stored successfully, all previous stores have succeeded and the last image stores successfully.
- c. The series is closed before all images are stored successfully, at least one store has succeeded, at least one store has failed and the last store with non-zero retry count fails or succeeds.
- d. A series has been partially committed as in c. Later, due to "Retry Job" button press on the Store Status UI screen the store jobs are retried. Another Storage Commit is sent when at least one store has succeeded and the last store with non-zero retry count fails or succeeds.

MPPS

The MPPS command (if enabled) is sent in the following situations:

- a. N-CREATE command is sent whenever a new procedure step is selected or an unscheduled procedure is created on the system. The state of the MPPS command is set to "In-Progress".
- b. N-SET command is sent when the Procedure Step is closed by the user pressing either the Completed or Discontinued button on the Close Procedure dialog. The state of the MPPS command is set, according to the state (Completed or Discontinued) set by the user.

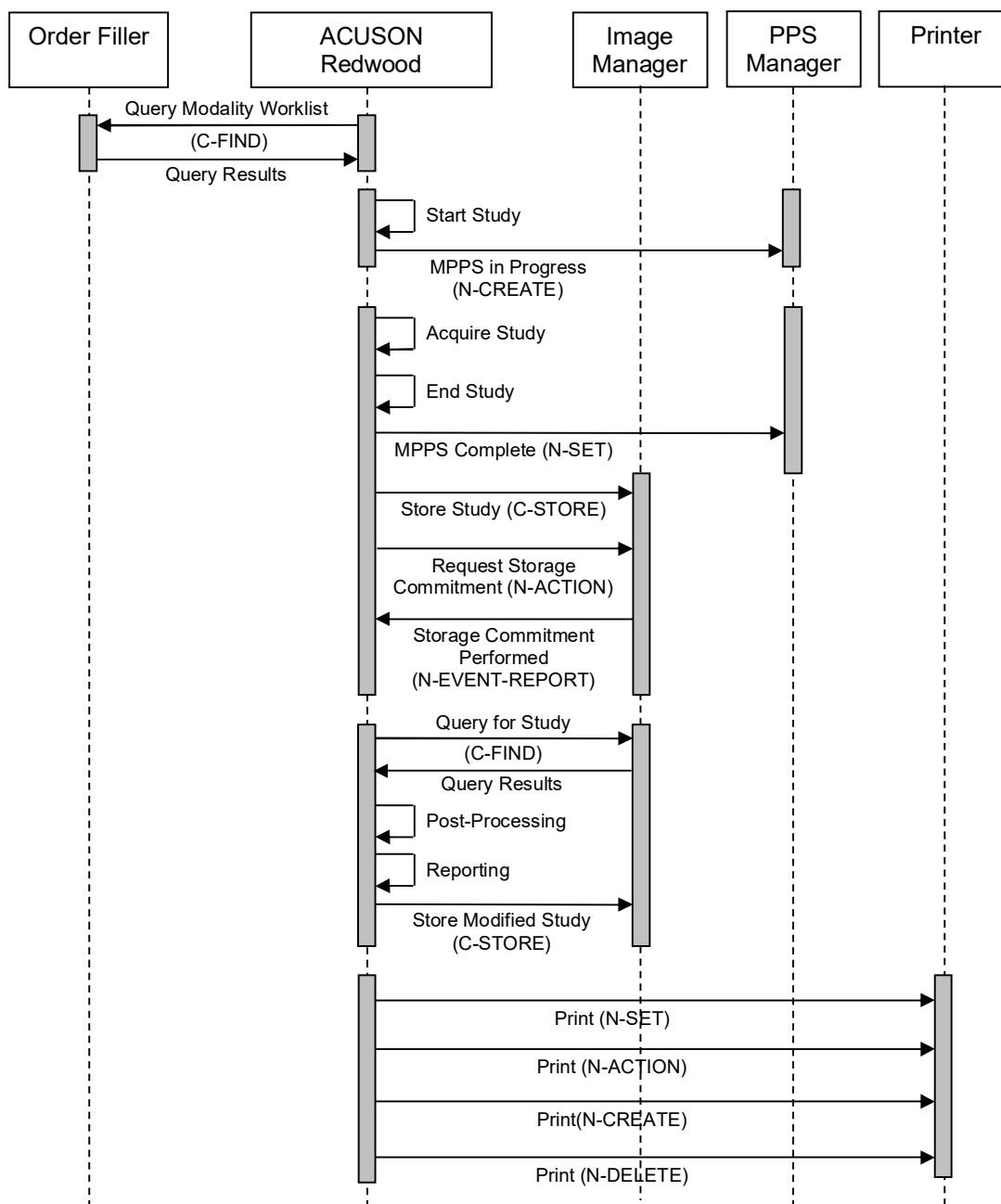


Figure 9. Sequence Diagram for Real-World Activities

5.2 AE Specifications

5.2.1 SOP Classes

The ACUSON Redwood AEs provides conformance to the following DICOM Service SOP Classes as an SCU.

Table 4: Supported SOP Classes

Service SOP Class Name	SOP Class UID
Verification	1.2.840.10008.1.1
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1
Storage Commitment - Push Model	1.2.840.10008.1.20.1
Basic Grayscale Print Management Meta SOP Class	1.2.840.10008.5.1.1.9
Basic Color Print Management Meta SOP Class	1.2.840.10008.5.1.1.18
Basic Grayscale Image Box SOP Class	1.2.840.10008.5.1.1.4
Basic Color Image Box SOP Class	1.2.840.10008.5.1.1.4.1
Printer SOP Class	1.2.840.10008.5.1.1.16
Modality Worklist Information Model C- FIND	1.2.840.10008.5.1.4.31
Modality Performed Procedure Step	1.2.840.10008.3.1.2.3.3
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33

5.2.2 Association Establishment Policies

5.2.2.1 General

The ACUSON Redwood system utilizes TCP/IP. The Maximum Length PDU negotiation is included in all association establishment requests. The maximum length PDU offered for an association initiated by an ACUSON Redwood system is:

- Maximum PDU Offered: 28672

5.2.2.2 Association Establishment Order

An ACUSON Redwood system initiates each C-Store Request one at a time, one for each transfer request being processed.

An ACUSON Redwood system proposes Ultrasound Multi-Frame Image, Ultrasound Image, and Comprehensive SR sequentially.

5.2.2.3 Asynchronous Nature

All associations use the default synchronous mode of operation. Asynchronous Operations Window negotiations are not supported on the ACUSON Redwood system.

5.2.2.4 Implementation Identifying Information

- Implementation Class UID: "1.3.12.2.1107.5.5.5" (See below).
- Implementation Version Name: "Siemens-Healthineers"

Siemens has provided registration for all Siemens Medical Solutions Groups. This unique Class UID is defined as:

“1.3.12.2.1107.5.5.product”

Where the interpretation is:

1. = International Standards Organization (ISO)

3. = International branch of ISO

12.2.1107.5. = Assigned to Siemens-UB MED

5. = Ultrasound Modality (SMS-UG)

Product = 5 - DICOM implementation for Redwood systems and older M3 systems

5.2.3 Association Initiation by Real-World Activities

5.2.3.1 Real World Activity – Verification

The ACUSON Redwood system is capable of supporting Verification service class as SCU or SCP. Verification can be initiated as a singular event from the Systems Presets menu to any configured SCP that supports Verification.

Proposed Presentation Contexts – Verification

The ACUSON Redwood system will propose Presentation Contexts as shown in the table below.

Table 5: VerificationPresentationContext

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Verification	1.2.840.10008.1.1	Implicit VR Little Endian	1.2.840.10008.1.2	SCU/SCP	None
Verification	1.2.840.10008.1.1	Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU/SCP	None
Verification	1.2.840.10008.1.1	Explicit VR Big Endian	1.2.840.10008.1.2.2	SCU/SCP	None

5.2.3.2 Real World Activity – Store

ACUSON Redwood system facilitates users to store images and structured reports as they are being created or later in review mode.

Queuing images during acquisition

“Autostore to DICOM” option in DICOM presets has to be set. One or more of “Image”, and “Clip” keys on the control panel can be configured for Store (Image, Clip). When the user presses one of the configured keys, an image or clip is acquired, stored on the hard disk and queued up to be transferred to the storage server. Structured reports, if any, will be stored automatically after the study is closed and each time the report is modified after study close.

Queueing images and structured reports in Review mode

User can select one or more closed studies and queue them up for Storage. The Send button with DICOM Store option is available in Patient browser for this operation. All images and structured reports (if any) are stored. The study must be closed to generate a structured report.

Transfer of images to the storage server

See section 5.1.1.2

Consistent Presentation of Grayscale Images

The ACUSON Redwood 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-value) and then transforming the Image pixel value from the standard Presentation (P-value) space to the Optical Density space.

Associated Real World Activities

When images and/or structured reports are transferred from the hard disk to a DICOM Store SCP, the system establishes an association between the ACUSON Redwood AE and the configured DICOM device. The association may be used to store multiple images and/or structured reports and is closed when no images or structured reports are available to be stored to the remote device for five seconds.

Proposed Presentation Context

The following Presentation Contexts are presented to the SCP in an A-ASSOCIATE-RQ for DIMSE C-STORE storage services. The storage services utilize C-STORE services, as defined by the DICOM Standard. The table below represents all "Store" presentation contexts.

Table 6: Store Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	Lossy JPEG 8 Bit Image Compression	1.2.840.10008.1.2.4.5.0	SCU	None
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU	None
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU	None
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU	None

The ACUSON Redwood system always acts as an SCU for store and is the client in a client-server model.

Stress-Echo multi-frame images are only stored using Ultrasound Multi-Frame Image Storage with Lossy JPEG 8 Bit Image Compression. All other single and multi-frame images can be stored using other SOP classes and transfer syntaxes as described above.

SOP Specific Conformance to Storage Service SOP Classes

The Store Real World Activity provides standard extended conformance as an SCU for the following standard Storage Service Class SOP:

Table 7: Supported SOP Classes

Service SOP Class Name	SOP Class UID	Conformance Level
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	Standard Extended
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	Standard Extended
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	Standard Extended

This is accomplished using the DIMSE C-STORE Service. The SCU issues a service request with a SOP instance that meets the requirements of the desired ultrasound, structured report IOD.

The following Structured Report Templates are supported by the ACUSON Redwood system:

- TID 5000 “OB-GYN Ultrasound Procedure Report”
- TID 5100 “Vascular Ultrasound Procedure Report”
- TID 5200 “Adult Echocardiography Ultrasound Procedure Report”
- TID 5220 “Pediatric, Fetal and Congenital Cardiac Ultrasound Reports”

The following table denotes the attributes included in the Ultrasound Image Object as implemented on the ACUSON Redwood system. Attributes not listed are not used.

Table 8: Ultrasound Image IOD Attributes

Module	Attribute	Tag	Notes
Patient Identification	Patient's Name	(0010,0010)	Patient Data Screen – Last Name, First & Middle fields. Populated from Modality Worklist if used.
	Patient ID	(0010,0020)	Patient Data Screen – ID field. Default is today's date & time (e.g., 03_04_2015_17_54_43 = Apr. 3, 2015 at 5:54:43 PM). Populated from Modality Worklist if used.
Patient Demographic	Patient's Birth Date	(0010,0030)	Patient Data Screen – DOB field. Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Sex	(0010,0040)	Patient Data Screen – Gender field. M = male F = female. O = Other Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Age	(0010,1010)	Calculated from Patient Data Screen DOB field.
	Patient's Size	(0010,1020)	Patient Data Screen – Height field. Populated from Modality Worklist if used.
	Patient's Weight	(0010,1030)	Patient Data Screen – Weight field. Populated from Modality Worklist if used.

Module	Attribute	Tag	Notes
	Other Patient IDs	(0010,1000)	Populated from Worklist
Patient Medical Module	Additional Patient History	(0010, 21B0)	Additional information about the patient's medical history.
Patient Study	Admitting Diagnosis Description	(0008,1080)	Patient Data Screen – Indication field. Populated from Modality Worklist if used.
General Study	Study Instance UID	(0020,000D)	Populated from Modality Worklist if used; generated by Redwood system otherwise
	Image Type	(0008,0008)	Example value: ORIGINAL\PRIMARY\OB\0001 Value 1: ORIGINAL or DERIVED Value 2: PRIMARY or SECONDARY Value 3: Set to value by exam type Value 4: It is constructed as a modality bit map to allow for a description of multi-modality displays. In using this bit map, the sum of the values of the various modalities will unambiguously determine the constituent modalities. 0001 = 2D Imaging 0002 = M-Mode 0004 = CW Doppler 0008 = PW Doppler 0010 = Color Doppler 0020 = Color M-Mode 0040 = 3D Rendering 0100 = Color Power Mode
	Study Date	(0008,0020)	Date the exam started.
	Study Time	(0008,0030)	Time the exam started.
	Referring Physician's Name	(0008,0090)	Patient Data Screen – Physician field. Populated from Modality Worklist if used.
	Study ID	(0020,0010)	Generated by Redwood system
	Accession Number	(0008,0050)	Patient Data Screen – Accession # field. Populated from Modality Worklist if used.
General Series	Study Description	(0008,1030)	Populated with the first attribute from Modality Worklist that contains a valid value from the following list of attributes: Study Description (0008,1030), Scheduled Procedure Step Description (0040,0007), Requested Procedure Description (0032,1060). If Modality Worklist was not used or none of the attributes contains a valid value.
	Modality	(0008,0060)	Always set to "US"
	Series Instance UID	(0020,000E)	Generated by Redwood system

Module	Attribute	Tag	Notes
	Series Number	(0020,0011)	Series Number in study (1-n).
	Laterality	(0020,0060)	Always sent as 0 length attribute
	^(b) Series Date	(0008,0021)	Date the series started.
	^(b) Series Time	(0008,0031)	Time the series started.
	^(b) Series Description	(0008,103E)	Populated with Scheduled Procedure Step Description if a value was provided by Modality Worklist.
	Body Part Examined	(0018, 0015)	The exam type of the most recent image stored in a particular series. If no images are stored for a series then the value is set to "Ultrasound".
	Protocol Name	(0018,1030)	User selected protocol for the exam
	^(b) Request Attributes Sequence	(0040,0275)	Populated with Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Scheduled Procedure Step Description	(0040,0007)	Populated with Scheduled Procedure Step Description (0040, 0007) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Scheduled Protocol Code Sequence	(0040,0008)	Populated with Scheduled Protocol Code Sequence (0040, 0008) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	>Requested Procedure Description	(0032,1060)	Populated from Requested Procedure Description in MWL query
	> ^(b) Scheduled Procedure Step ID	(0040,0009)	Populated with Scheduled Procedure Step ID (0040, 0009) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Requested Procedure ID	(0040,1001)	Populated with Requested Procedure ID (0040, 1001) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	^(b) Performed Procedure Step Start Date	(0040,0244)	Date the Performed Procedure Step was started.
	^(b) Performed Procedure Step Start Time	(0040,0245)	Time the Performed Procedure Step was started.
	^(b) Performed Procedure Step ID	(0040,0253)	Populated with Scheduled Procedure Step ID (0040, 0009) if provided by Modality Worklist.
	^(b) Performed Procedure Step Description	(0040,0254)	Populated with Scheduled Procedure Step Description (0040,0007) if provided by Modality Worklist.
	^(b) Performed Procedure Protocol Code Sequence	(0040,0260)	Populated with Scheduled Protocol Code Sequence (0040,0008) if provided by Modality Worklist.
	^(b) Comments on the Performed Procedure Step	(0040,0280)	Populated with Comments on the Scheduled Procedure Step (0040,0400) if provided by Modality Worklist.

Module	Attribute	Tag	Notes
	Referenced Performed Procedure Step Sequence	(0008,1111)	Populated with MPPS SOP Class UID and MPPS SOP instance UID of MPPS command sent for the procedure step(s) performed.
General Equipment	Manufacturer	(0008,0070)	Set to "SIEMENS Healthineers"
	Station Name	(0008, 1010)	Station AE title
	Institution Name	(0008,0080)	System Presets – Hospital Name field.
	Software Versions	(0018,1020)	Set to the DICOM Software Version
	Manufacturer's Model Name	(0008,1090)	Set to "ACUSON <Product Name>"
General Image	Acquisition Date	(0008,0022)	The date of the acquisition of data. Can influence sort order in browser and review
	Acquisition Time	(0008,0032)	The time of the acquisition of data. Can influence sort order in browser and review
	Content Date	(0008,0023)	Image creation date <yyyymmdd>
	Content Time	(0008,0033)	Image creation time <hhmmss.ffffff>. The ffffff component (fractional part of a second), if present, shall contain 1 to 6 digits.
	Instance Number	(0020,0013)	Image number in study (1 – n)
	Patient Orientation	(0020,0020)	Always sent as 0 length attribute
	Presentation LUT Shape	(2050,0020)	When present, specifies an identity transformation for the Presentation LUT such that the output of all grayscale transformations, if any, are defined to be in P-Values. Enumerated Values are: IDENTITY - output is in P-Values - shall be used if Photometric Interpretation (0028,0004) is MONOCHROME2 or any color photometric interpretation.
Image Pixel	Samples per Pixel	(0028,0002)	Set to 1 for MONOCHROME2 images, 3 for RGB images.
	Photometric Interpretation	(0028,0004)	Set to "MONOCHROME2" or "RGB"
	Planar Configuration	(0028,0006)	Color by plane. Color frame pixel order is configured as a planar image. Set to 0 (color by pixel) for RGB pixel-ordered image, 1 (color by plane) for planar image. Required when Samples per Pixel has a value greater than 1.
	Rows	(0028,0010)	This value may be from 240 and 864.
	Columns	(0028,0011)	This value may be from 320 and up to 1152.
	Bits Allocated	(0028,0100)	Set to 8.
	Bits Stored	(0028,0101)	Set to 8.
	High Bit	(0028,0102)	Set to 7.
	Pixel Representation	(0028,0103)	Set to 0

Module	Attribute	Tag	Notes
	Pixel Data	(7FE0,0010)	
VOI LUT	Window Center	(0028, 1050)	127
	Window Width	(0028, 1051)	254
Contrast Bolus	Contrast/Bolus Agent	(0018,0010)	APPLIED for Contrast Images (Used by teamplay)
US Image	Heart Rate	(0018,1088)	Only provided if heart rate is > 0
	Lossy Image Compression	(0028,2110)	"00"
	Transducer Data	(0018,5010)	An array of values associated with transducer information, sequence of data is contained as <TransducerName>, <TransducerSerialNumber>, <TransducerVendor>.
	View Name	(0008,2127)	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
SOP Common	SOP Class UID	(0008,0016)	1.2.840.10008.5.1.4.1.1.6.1
	SOP Instance UID	(0008,0018)	Generated by Redwood system
	Specific Character Set	(0008,0005)	Set to values as defined in Section 8.4 of this document.
Image Plane	Pixel Spacing	(0028,0030)	Pixel Spacing information is only provided for single, full screen, 2D image types (2D image types are B-mode, B-mode with color, B-mode with power).
Region Calibration	(c)Sequence of Ultrasound Regions	(0018,6011)	
	>(c)Region Spatial Format	(0018,6012)	B-Mode (Tissue or Color) = 0001H M-Mode (Tissue or Color) = 0002H Spectral (CW/PW) Doppler = 0003H
	>(c)Region Data Type	(0018,6014)	B-Mode, M-Mode = 0001H (Tissue) Spectral Doppler = 0004H (CW Spectral Doppler) Spectral Doppler = 0003H (PW Spectral Doppler)
	>(c)Region Flags	(0018,6016)	1st Bit (LSB) = 1 (All images acquired are transparent) 2nd Bit = 1 (All images acquired are automatically scaled) 3rd Bit = 1 for frequency scale 3rd Bit = 0 for velocity scale. The value of the 3rd bit is undefined for any mode other than Doppler. The value for 3rd bit is undefined if both frequency and velocity scales are selected on the Doppler image. 4th Bit is Reserved and value is always 0
	>(c)Region Location Min X0	(0018,6018)	
	>(c)Region Location Min Y0	(0018,601A)	
	>(c)Region Location Max X1	(0018,601C)	
	>(c)Region Location Max Y1	(0018,601E)	

Module	Attribute	Tag	Notes
	> ^(c) Physical Units X direction	(0018,6024)	B-Mode (Tissue or Color) = 0003H (cm) M-Mode (Tissue or Color) = 0004H (seconds) Spectral (CW/PW) Doppler = 0004H (seconds)
	> ^(c) Physical Units Y direction	(0018,6026)	B-Mode (Tissue or Color) = 0003H (cm) M-Mode (Tissue or Color) = 0003H (cm) Spectral (CW/PW) Doppler = 0007H (cm/sec)
	> ^(c) Physical Delta X	(0018,602C)	
	> ^(c) Physical Delta Y	(0018,602E)	
	> ^(c) Reference Pixel X0	(0018,6020)	Attribute only set for Spectral Doppler Regions
	> ^(c) Reference Pixel Y0	(0018,6022)	Attribute only set for Spectral Doppler Regions
	> ^(c) Reference Pixel Physical Value X	(0018,6028)	Attribute only set for Spectral Doppler Regions When provided, value is always 0.
	> ^(c) Reference Pixel Physical Value Y	(0018,602A)	Attribute only set for Spectral Doppler Regions When provided, value is always 0.
Private Attributes	Common section	(0159,1001)	Acquisition geometric values of the first B mode region. (VR: LT)
	RegionB0Section	(0159,1002)	Acquisition geometric values of the first B mode region. (VR: LT)
	RegionB1Section	(0159,1003)	Acquisition geometric values of second B mode region. (VR: LT)
	RegionB2Section	(0159,1004)	Acquisition geometric values of third B mode region. (VR: LT)
	RegionB3Section	(0159,1005)	Acquisition geometric values of fourth B mode region. (VR: LT)
	RegionDSection	(0159,1010)	Acquisition geometric values of Spectral Doppler region. (VR: LT)
	RegionMSection	(0159,1020)	Acquisition geometric values of Motion region. (VR: LT)
	ReviewDataModelSection	(0159,1030)	Acquisition geometric values of all image regions. (VR: LT)

^(a) The Attribute is only provided if the image is written to media.

^(b) The Attribute is only provided if the procedure step is queried from the MWL server.

^(c) Region Calibration is provided only for 2D (B-Mode), M-Mode, and Spectral Doppler Regions.

Region Calibration is not supported on Ultrasound RETIRED images, Screen Captures, and post-processed images. Region Calibration is not supported for M-Mode or Spectral Doppler still images taken from Live Imaging.

Table 9: Ultrasound MultiFrame Image IOD Attributes

Module	Attribute	Tag	Notes
Patient Identification	Patient's Name	(0010,0010)	Patient Data Screen – Last Name, First & Middle fields. Populated from Modality Worklist if used.
	Patient ID	(0010,0020)	Patient Data Screen – ID field. Default is today's date & time (e.g., 03_04_2015_17_54_43 = Apr. 3, 2015 at 5:54:43 PM). Populated from Modality Worklist if used.
Patient Demographic	Patient's Birth Date	(0010,0030)	Patient Data Screen – DOB field. Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Sex	(0010,0040)	Patient Data Screen – Gender field. M = male F = female. O= Other Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Age	(0010,1010)	Calculated from Patient Data Screen DOB field.
	Patient's Size	(0010,1020)	Patient Data Screen – Height field. Populated from Modality Worklist if used.
	Patient's Weight	(0010,1030)	Patient Data Screen – Weight field. Populated from Modality Worklist if used.
	Other Patient IDs	(0010,1000)	Populated from Worklist
Patient Medical Module	Additional Patient History	(0010, 21B0)	Additional information about the patient's medical history.
Patient Study	Admitting Diagnosis Description	(0008,1080)	Patient Data Screen – Indication field. Populated from Modality Worklist if used.
General Study	Study Instance UID	(0020,000D)	Populated from Modality Worklist if used; generated by Redwood system otherwise.
	Image Type	(0008,0008)	Example value: ORIGINAL\PRIMARY\OB\0001 Value 1: ORIGINAL or DERIVED Value 2: PRIMARY or SECONDARY Value 3: Set to value by exam type Value 4: It is constructed as a modality bit map to allow for a description of multi-modality

Module	Attribute	Tag	Notes
			displays. In using this bit map, the sum of the values of the various modalities will unambiguously determine the constituent modalities. 0001 = 2D Imaging 0002 = M-Mode 0004 = CW Doppler 0008 = PW Doppler 0010 = Color Doppler 0020 = Color M-Mode 0040 = 3D Rendering
	Study Date	(0008,0020)	Date the exam started.
	Study Time	(0008,0030)	Time the exam started.
	Referring Physician's Name	(0008,0090)	Patient Data Screen – Physician field. Populated from Modality Worklist if used.
	Study ID	(0020,0010)	Generated by Redwood system
	Accession Number	(0008,0050)	Patient Data Screen – Accession # field. Populated from Modality Worklist if used.
	Study Description	(0008,1030)	Populated with the first attribute from Modality Worklist that contains a valid value from the following list of attributes: Study Description (0008, 1030), Scheduled Procedure Step Description (0040, 0007), Requested Procedure Description (0032, 1060). If Modality Worklist was not used or none of the attributes contains a valid value.
General Series	Modality	(0008,0060)	Always set to "US"
	Series Instance UID	(0020,000E)	Generated by Redwood system
	Series Number	(0020,0011)	Series Number in study (1-n).
	Laterality	(0020,0060)	Always sent as 0 length attribute
	^(b) Series Date	(0008,0021)	Date the series started.
	^(b) Series Time	(0008,0031)	Time the series started.
	^(b) Series Description	(0008,103E)	Populated with Scheduled Procedure Step Description if a value was provided by Modality Worklist.
	Body Part Examined	(0018, 0015)	The exam type of the most recent image stored in a particular series. If no images are stored for a series then the value is set to "Ultrasound".
	Protocol Name	(0018,1030)	User selected protocol for the exam
	^(b) Request Attributes Sequence	(0040,0275)	Populated with Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Scheduled Procedure Step Description	(0040,0007)	Populated with Scheduled Procedure Step Description (0040, 0007) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.

Module	Attribute	Tag	Notes
	> ^(b) Scheduled Protocol Code Sequence	(0040,0008)	Populated with Scheduled Protocol Code Sequence (0040, 0008) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Scheduled Procedure Step ID	(0040,0009)	Populated with Scheduled Procedure Step ID (0040, 0009) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	> ^(b) Requested Procedure ID	(0040,1001)	Populated with Requested Procedure ID (0040, 1001) from Scheduled Procedure Step Sequence (0040, 0100) if provided by Modality Worklist.
	>Requested Procedure Description	(0032,1060)	Populated from Requested Procedure Description in MWL query
	^(b) Performed Procedure Step Start Date	(0040,0244)	Date the Performed Procedure Step was started.
	^(b) Performed Procedure Step Start Time	(0040,0245)	Time the Performed Procedure Step was started.
	^(b) Performed Procedure Step ID	(0040,0253)	Populated with Scheduled Procedure Step ID (0040,0009) if provided by Modality Worklist.
	^(b) Performed Procedure Step Description	(0040,0254)	Populated with Scheduled Procedure Step Description (0040,0007) if provided by Modality Worklist.
	^(b) Performed Procedure Protocol Code Sequence	(0040,0260)	Populated with Scheduled Protocol Code Sequence (0040,0008) if provided by Modality Worklist.
	^(b) Comments on the Performed Procedure Step	(0040,0280)	Populated with Comments on the Scheduled Procedure Step (0040,0400) if provided by Modality Worklist.
	Referenced Performed Procedure Step Sequence	(0008,1111)	Populated with MPPS SOP Class UID and MPPS SOP instance UID of MPPS command sent for the procedure step(s) performed.
General Equipment	Manufacturer	(0008,0070)	Set to "SIEMENS Healthineers"
	Station Name	(0008, 1010)	Station AE title
	Institution Name	(0008,0080)	System Presets – Hospital Name field.
	Software Versions	(0018,1020)	Set to the DICOM Software Version
	Manufacturer's Model Name	(0008,1090)	Set to "ACUSON <Product Name>".
General Image	Acquisition Date	(0008,0022)	The date of the acquisition of data. Can influence sort order in browser and review
	Acquisition Time	(0008,0032)	The time of the acquisition of data. Can influence sort order in browser and review
	Content Date	(0008,0023)	Image creation date <yyyymmdd>
	Content Time	(0008,0033)	Image creation time <hhmmss.ffffff>. The fffff component (fractional part of a second), if present, shall contain 1 to 6 digits.

Module	Attribute	Tag	Notes
	Instance Number	(0020,0013)	Image number in study (1 - n)
	Patient Orientation	(0020,0020)	Always sent as 0 length attribute
	Presentation LUT Shape	(2050,0020)	When present, specifies an identity transformation for the Presentation LUT such that the output of all grayscale transformations, if any, are defined to be in P-Values. Enumerated Values are: IDENTITY - output is in P-Values - shall be used if Photometric Interpretation (0028,0004) is MONOCHROME2 or any color photometric interpretation.
Image Pixel	Samples per Pixel	(0028,0002)	Set to 1 for MONOCHROME2 images, 3 for RGB and YBR_FULL_422 images.
	Photometric Interpretation	(0028,0004)	"YBR_FULL_422" if sent compressed, "RGB" or "MONOCHROME2" if sent uncompressed.
	Planar Configuration	(0028,0006)	Color by plane. Color frame pixel order is configured as a planar image. Set to 0 (color by pixel) for RBG pixel-ordered image, 1 (color by plane) for planar image. Required when Samples per Pixel has a value greater than 1.
	Rows	(0028,0010)	This value may be from 240 and 864.
	Columns	(0028,0011)	This value may be from 320 and up to 1152.
	Bits Allocated	(0028,0100)	Set to 8.
	Bits Stored	(0028,0101)	Set to 8.
	High Bit	(0028,0102)	Set to 7.
	Pixel Representation	(0028,0103)	Set to 0.
	Pixel Data	(7FE0, 0010)	
VOI LUT	Window Center	(0028, 1050)	127
	Window Width	(0028, 1051)	254
Contrast Bolus	Contrast/Bolus Agent	(0018,0010)	APPLIED for Contrast Images (Used by teamplay)
US Image	Image Type	(0008,0008)	Sent as a 0 length attribute.
	Heart Rate	(0018,1088)	Only provided if heart rate is > 0
	Lossy Image Compression	(0028,2110)	"01" if compressed, "00" if uncompressed.
	^(a) Stage Name	(0008,2120)	
	^(a) Stage Number	(0008,2122)	
	^(a) Number of Stages	(0008,2124)	
	View Name	(0008,2127)	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
	^(a) View Number	(0008,2128)	
	^(a) Number of Views in Stage	(0008,212A)	
	^(a) Transducer Type	(0018,6031)	

Module	Attribute	Tag	Notes
	(a)R Wave Time Vector	(0018,6060)	
	(a)Mechanical Index	(0018,5022)	
	(a)Depth Of Scan Field	(0018,5050)	2D FOV depth in mm unit
	(a)Number Of Event Timers	(0018,2129)	The number of event timers used at the time of acquisition of a Multi-frame image.
	(a)Event Elapsed Time(s)	(0018,2130)	An array of values associated with each event timer. Units in milliseconds.
	(a)Event Timer Name(s)	(0018,2132)	Name that identifies the event timer.
	Transducer Data	(0018,5010)	An array of values associated with transducer information, sequence of data is contained as <TransducerName>, <TransducerSerialNumber>, <TransducerVendor>.
WaveForm	Waveform Sequence	(5400,0100)	
	>Acquisition DateTime	(0008,002A)	
	>Trigger Time Offset	(0018,1069)	
	>Waveform Originality	(003A,0004)	ORIGINAL
	>Number of Waveform Channels	(003A,0005)	1
	>Number of Waveform Samples	(003A,0010)	
	>Sampling Frequency	(003A,001A)	
	>Channel Definition Sequence	(003A,0200)	
	>>Channel Source Sequence	(003A,0208)	
	>>>Include 'Code Sequence Macro'		
	>>Channel Sensitivity	(003A,0210)	
	>>Channel Sensitivity Units Sequence	(003A,0211)	
	>>>Include 'Code Sequence Macro'		
	>>Waveform Bits Stored	(003A,021A)	
	>Waveform Bits Allocated	(5400,1004)	
	>Waveform Sample Interpretation	(5400,1006)	
	>Waveform Data	(5400,1010)	
SOP Common	SOP Class UID	(0008,0016)	1.2.840.10008.5.1.4.1.1.3.1
	SOP Instance UID	(0008,0018)	Generated by Redwood system
	Specific Character Set	(0008,0005)	Set to values as defined in Section 8.4 of this document
	Instance Creation Date	(0008,0012)	Created
	Instance Creation Time	(0008,0013)	Created
Image Plane	Pixel Spacing	(0028,0030)	Pixel Spacing information is only provided for single, full screen, 2D image types (2D image types are B-Mode, B-Mode Color, B-Mode with power).
Cine	Frame Time	(0018,1063)	
Multi-Frame	Number of Frames	(0028,0008)	
	Frame Increment Pointer	(0028,0009)	00181063H

Module	Attribute	Tag	Notes
Region Calibration	(c)Sequence of Ultrasound Regions	(0018,6011)	
	>(c)Region Spatial Format	(0018,6012)	B-Mode (Tissue or Color) = 0001H M-Mode (Tissue or Color) = 0002H Spectral (CW/PW) Doppler = 0003H
	>(c)Region Data Type	(0018,6014)	B-Mode, M-Mode = 0001H (Tissue) Spectral Doppler = 0004H (CW Spectral Doppler) Spectral Doppler = 0003H (PW Spectral Doppler)
	>(c)Region Flags	(0018,6016)	1st Bit (LSB) = 1 (All images acquired are transparent) 2nd Bit = 1 (All images acquired are automatically scaled) 3rd Bit = 1 for frequency scale 3rd Bit = 0 for velocity scale. The value of the 3rd bit is undefined for any mode other than Doppler. The value for 3rd bit is undefined if both frequency and velocity scales are selected on the Doppler image. 4th Bit is Reserved and value is always 0
	>(c)Region Location Min X0	(0018,6018)	
	>(c)Region Location Min Y0	(0018,601A)	
	>(c)Region Location Max X1	(0018,601C)	
	>(c)Region Location Max Y1	(0018,601E)	
	>(c)Physical Units X direction	(0018,6024)	B-Mode (Tissue or Color) = 0003H (cm) M-Mode (Tissue or Color) = 0004H (seconds) Spectral (CW/PW) Doppler = 0004H (seconds)
	>(c)Physical Units Y direction	(0018,6026)	B-Mode (Tissue or Color) = 0003H (cm) M-Mode (Tissue or Color) = 0003H (cm) Spectral (CW/PW) Doppler = 0007H (cm/sec)
	>(c)Physical Delta X	(0018,602C)	
	>(c)Physical Delta Y	(0018,602E)	
	>(c)Reference Pixel X0	(0018,6020)	Attribute only set for Spectral Doppler Regions
	>(c)Reference Pixel Y0	(0018,6022)	Attribute only set for Spectral Doppler Regions
	>(c)Reference Pixel Physical Value X	(0018,6028)	Attribute only set for Spectral Doppler Regions When provided, value is always 0.
	>(c)Reference Pixel Physical Value Y	(0018,602A)	Attribute only set for Spectral Doppler Regions When provided, value is always 0.
Private Attributes	(a)B-mode Tint Index(used for routing the image to B&W or Color printer)	(0019,102D)	
	Private Creator	(7FDF,0010)	Reserved tags 7FDF,1000 through

Module	Attribute	Tag	Notes
			7FDF,FE00 for use as private tags
	Private Creator	(7FDF,0011)	
	Microseconds in unit timestamp	(7FDF,1083)	Set to 20 microsecond
	Acoustic Frame Timestamp	(7FDF,1085)	Time corresponding to the end of ultrasound data collection at the end of each acoustic frame.
	^(a) Private Creator	(0119,0010)	Set to "SIEMENS Ultrasound Redwood"
	^(a) Stage Timer Time	(0119,1011)	
	^(a) Stop Watch Time	(0119,1012),	
	Common section	(0159,1001)	Acquisition geometric values of the first B mode region. (VR: LT)
	RegionB0Section	(0159,1002)	Acquisition geometric values of the first B mode region. (VR: LT)
	RegionB1Section	(0159,1003)	Acquisition geometric values of second B mode region. (VR: LT)
	RegionB2Section	(0159,1004)	Acquisition geometric values of third B mode region. (VR: LT)
	RegionB3Section	(0159,1005)	Acquisition geometric values of fourth B mode region. (VR: LT)
	RegionDSection	(0159,1010)	Acquisition geometric values of Spectral Doppler region. (VR: LT)
	RegionMSection	(0159,1020)	Acquisition geometric values of Motion region. (VR: LT)
	ReviewDataModelSection	(0159,1030)	Acquisition geometric values of all image regions. (VR: LT)
	^(e) VueBox Header Info – Private Creator	(8FF1,0060)	Siemens Contrast Quantification
	^(e) Private Creator Version	(8FF1,6001)	1.0
	^(e) Log-compression dynamic range	(8FF1,6030)	Unit: dB VR = DS, VM = 1
	^(e) Total Gain	(8FF1,6031)	Overall contrast gain Unit: dB VR = DS, VM = 1
	^(e) Anti-log law vector	(8FF1,6032)	Inverse log-compression law for data linearization VR = DS, VM = 256
	^(e) TGC contrast gain vector	(8FF1,6034)	Will be present if transducer type is "LINEAR", otherwise will be omitted. Unit: dB

Module	Attribute	Tag	Notes
			VR = DS, VM = 256
	(e)Palette name	(8FF1,6035)	VR = LO, VM = 1
	(e)Contrast Red Palette Data	(8FF1,6036)	Contrast palette RGB Values VR = IS, VM = 256
	(e)Contrast Green Palette Data	(8FF1,6037)	
	(e)Contrast Blue Palette Data	(8FF1,6038)	
	(e)Transducer name	(8FF1,6040)	VR = LO, VM = 1
	(e)Transducer frequency	(8FF1,6041)	Unit: MHz VR = DS, VM = 1
	(e)Vector of destruction-frame numbers	(8FF1,6050)	VR = IS, VM = 1-n
	(e)Number of destruction frames (n)	(8FF1,6051)	VR = IS, VM = 1
	(e)Nonlinear Contrast Mode	(8FF1,6052)	VR = CS, VM = 1
	(e)Allow Quantification	(8FF1,6053)	Set to "False" if gain, TGC, or dynamic range is changed during the course of the acquisition. "True" otherwise. VR = LO, VM = 1

- (a) The Attribute is only provided for Stress Echo Images.
- (b) The Attribute is only provided if the procedure step is queried from the MWL server.
- (c) Region Calibration is provided only for 2D (B-Mode), M-Mode and Spectral Doppler Regions. Region Calibration is not supported on Ultrasound Retired images, Screen Captures and post-processed images. Region Calibration is not supported for M-Mode or Spectral Doppler still images taken from Live Imaging.
- (d) The Attribute is only provided if the image is written to media.
- (e) VueBox Contrast Quantification Private Attributes.

The following table denotes the attributes included in the Comprehensive SR Object as implemented on the ACUSON Redwood system. Attributes not listed are not used.

Table 10: Comprehensive SR IOD Attributes

Module	Attribute	Tag	Notes
Patient	Patient's Name	(0010,0010)	Patient Data Screen – Last Name, First & Middle fields. Populated from Modality Worklist if used.
	Patient ID	(0010,0020)	Patient Data Screen – ID field. Default is today's date & time (e.g., 03_04_2015_17_54_43 = Apr. 3, 2015 at 5:54:43 PM). Populated from Modality Worklist if used.
	Patient's Birth Date	(0010,0030)	Patient Data Screen – DOB field. Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Sex	(0010,0040)	Patient Data Screen – Gender field. M = male F = female. O = Other Default is a zero length attribute. Populated from Modality Worklist if used.
	Patient's Size	(0010,1020)	Patient Data Screen – Height field. Populated from Modality Worklist if used.
	Patient's Weight	(0010,1030)	Patient Data Screen – Weight field. Populated from Modality Worklist if used.
Patient Medical Module	Additional Patient History	(0010, 21B0)	Additional information about the patient's medical history.
Patient Study	Admitting Diagnosis Description	(0008,1080)	Patient Data Screen – Indication field. Populated from Modality Worklist if used.
General Study	Study Instance UID	(0020,000D)	Populated from Modality Worklist if used; generated by Redwood system otherwise
	Study Date	(0008,0020)	Date the exam started.
	Study Time	(0008,0030)	Time the exam started.
	Referring Physician's Name	(0008,0090)	Patient Data Screen – Physician field. Populated from Modality Worklist if used.
	Study ID	(0020,0010)	Generated by Redwood system
	Accession Number	(0008,0050)	Patient Data Screen – Accession # field. Populated from Modality Worklist if used.
	Study Description	(0008,1030)	Populated with the first attribute from Modality Worklist that contains a valid value from the following list of attributes: Study Description (0008,1030), Scheduled Procedure Step Description (0040,0007), Requested Procedure Description (0032,1060). If Modality Worklist was not used or none of the attributes contains a valid value.
SR	Modality	(0008,0060)	Always set to "SR"

Module	Attribute	Tag	Notes
Document Series	Series Instance UID	(0020,000E)	Generated by Redwood system
	Series Number	(0020,0011)	Series Number in study (2-n).
	Series Date	(0008,0021)	Date the series started.
	Series Time	(0008,0031)	Time the series started.
	Referenced Performed Procedure Step Sequence	(0008,1111)	Populated with MPPS SOP Class UID and MPPS SOP instance UID of MPPS command sent for the procedure step(s) performed.
General Equipment	Manufacturer	(0008,0070)	Set to "SIEMENS Healthineers"
	Institution Name	(0008,0080)	System Presets – Hospital Name field.
	Software Versions	(0018,1020)	Set to "SR1.0_<DICOM Software Version>_<Product Name>" where <Product Name> and <DICOM Software Version> are specific to each Redwood Ultrasound System release.
	Manufacturer's Model Name	(0008,1090)	Set to "ACUSON Redwood"
SR Document General	Content Date	(0008,0023)	Date the report was created
	Content Time	(0008,0033)	Time the report was created
	Instance Number	(0020,0013)	Always set to 0.
	Completion Flag	(0040,A491)	Always set to "PARTIAL"
	Verification Flag	(0040,A493)	Always set to "UNVERIFIED"
	Predecessor Documents Sequence	(0040,A360)	Supplied if a previous SR was generated for the study. Populated with SOP Class UID and SOP Instance UID of the previous Obstetric SRs for the study, if any. See table C17-2 in PS 3.3-2011 for sequence definition.
	Performed Procedure Code Sequence	(0040,A372)	Populated with contents of Procedure Code Sequence from Modality Worklist if available, empty otherwise. See table C17-2 in PS 3.3-2011 for sequence definition.
	Current Requested Procedure Evidence Sequence	(0040,A375)	Lists all images and clips in the study. See table C17-2 in PS 3.3-2011 for sequence definition.
SOP Common	SOP Class UID	(0008,0016)	1.2.840.10008.5.1.4.1.1.88.33
	SOP Instance UID	(0008,0018)	Generated by Redwood system.
	Specific Character Set	(0008,0005)	Set to values as defined in Section 8.4 of this document.
	Instance Creation Date	(0008,0012)	Date the SOP Instance was created.
	Instance Creation Time	(0008,0013)	Time the SOP Instance was created.
	Instance Creator UID	(0008,0014)	

Acoustic Data

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

Table 11: Siemens Private Extensions for Acoustic Data Storage

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

Table 12: Acoustic Ultrasound Data Storage Information Sequence Items

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

DICOM Standard Overlay

The overlay presentation can 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 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.

Table 13: DICOM Standard Overlay Attributes

Module	Attribute	Tag	Notes

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

Error Handling

The following table indicates the response status codes that are handled by the ACUSON Redwood AE, which a SCP may return following the SCU's C-STORE-RSP command.

A successful C-STORE operation will allow the ACUSON Redwood AE to continue to the next action desired by the user.

Table 14: C-STORE Status Responses

Service Status	Further Meaning	Protocol Codes	Related Fields
Refused	Out of resources.	A7xx	None
Error	Data set does not match SOP Class. Cannot understand.	A9xx Cxxx	None
Warning	Coercion of data Elements. Data set does not match SOP Class. Elements discarded.	B000 B007 B006	None
Success		0000	None

If the C-STORE operation is not successful, the image(s) and Structured Report(s), if any, are spooled on the ACUSON Redwood system hard drive. A user-configured number of additional attempts are made to store the image(s) and Structured Report(s). If these attempts fail, the user must select the job and press "Retry Job" on the DICOM Screen to complete the C-STORE operation.

All image and Structured Report storage on the ACUSON Redwood system hard drive is temporary in nature. If an attempt is made to store images on a full ACUSON Redwood system hard drive, the system will attempt to delete studies archived to CD/DVD/USB or DICOM. If no delete able data exists, a "DISK FULL" message is displayed on the ACUSON Redwood system display. The user must then delete studies not archived in order to store additional images.

5.2.3.3 Real-World Activity – Storage Commitment

This operation allows the AE to create an instance of the Storage Commitment SOP Class and to provide information about a specific Real World Activity that is under the control of the SCU. The AE invokes a request for safekeeping of images by the N-ACTION REQUEST. Referenced in the N-ACTION Request are the SOP class UID(s) and SOP instance UID(s) for all STORE Class objects requesting commitment by the SCU.

Storage Commit

The Storage Commitment (if enabled) command is sent in the following situations:

- On series close, when all images and Structured Reports have previously stored successfully.
- The series was previously closed, all previous stores have succeeded and the last image or Structured Report stores successfully.
- The series was previously closed, at least one store has succeeded, at least one store has failed and the last store with non-zero retry count fails or succeeds.
- A series has been partially committed as in c. Later, due to "Retry Job" button press on the DICOM screen the store jobs are retried. Another Storage Commit is sent when at least one store has succeeded and the last store with non-zero retry count fails or succeeds.

The ACUSON Redwood system waits for the return of a successful N-ACTION RESPONSE Status Code applicable for the associated request indicating whether the commitment request was successful or a failure. The ACUSON Redwood system waits for the N-EVENT REPORT from the SCP for at most 48 hours. The ACUSON Redwood system is capable of accepting the N-EVENT REPORT on the association it initiates for the N-ACTION or one initiated by the SCP. Studies with all SOP instances marked as 'successful' in the N-EVENT REPORT will be eligible for deletion from the system hard drive.

The ACUSON Redwood system allows the user to configure a Storage Commitment Server which may be different from the Storage Server. Thus, the Storage Commitment SCP must wait for an appropriate time for the stored images to arrive from the Storage server.

Image-By-Image and Batch Storage Commitment are supported as specified in "Vista DICOM Conformance Requirements for Image Modalities in radiology, Cardiology, Dental, Ophthalmology and other specialities" (Version 2.3).

Storage Commitment of Structured Reports is supported.

Proposed Presentation Context

Table 15: Storage Commitment Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Storage Commitment Push Model	1.2.840.10008.1.20.1	Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None

The ACUSON Redwood system will act as an SCU in the 'Push Model' Storage Commitment SOP Class.

SOP Specific Conformance to Storage Commitment SOP Class

The Storage Commitment AE provides conformance to the following DICOM Service SOP Class as an SCU at a standard level of conformance.

Table 16: Supported SOP Class

Supported SOP Class Name	SOP Class UID	Conformance Level
Storage Commitment Push Model	1.2.840.10008.1.20.1	Standard

Storage Commitment to Storage Media (External media like CD/DVD or USB) is not supported.

The following table provides the list of attributes supported by the AE in the implementation of Storage Commitment SOP Class:

Table 17: Storage Commitment Request Attributes in N-ACTION REQUEST

Attribute	Tag	Notes
Transaction UID	(0008,1195)	Generated by Redwood system
Referenced SOP Sequence	(0008,1199)	
>Referenced SOP Class UID	(0008,1150)	
>Referenced SOP Instance UID	(0008,1155)	

Error Handling

If the storage commitment operation is not successful, a user-configured number of additional attempts are made. If these attempts fail, the user must select the job and press “Retry Job” on the DICOM Screen to complete the storage commitment operation

5.2.3.4 Real World Activity – Modality Worklist

A separate Network association is established by the AE for each Worklist query operation, with only one active query at a time. The association is closed at completion of the query.

Proposed Presentation Context

Table 18: Worklist Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Modality Worklist Information Model - FIND	1.2.840.10008.5.1.4.31	Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None

The ACUSON Redwood system will always act as an SCU and as the client in a client-server model.

SOP Specific Conformance to Modality Worklist Service SOP Classes

The Worklist AE provides conformance to the following DICOM Service SOP Classes as an SCU all at a standard extended level of conformance:

Table 19: Worklist Supported SOP Classes

Supported SOP Class Name	SOP Class UID	Conformance Level
Modality Worklist Information Model - FIND	1.2.840.10008.5.1.4.31	Standard Extended

The following table provides the list of attributes requested in the Modality Worklist Query.

Table 20: Modality Worklist Information Model Attributes

Attribute Name	Tag
Specific Character Set	(0008,0005)
Accession number	(0008,0050)*
Referring Physician's Name	(0008,0090)*
Study Description	(0008,1030)
Admitting Diagnoses Description	(0008,1030)
Referenced Study Sequence	(0008,1110)
>Referenced SOP Class UID	(0008,1150)

Attribute Name	Tag
>Referenced SOP Instance UID	(0008,1155)
Patient's Name	(0010,0010)*
Patient ID	(0010,0020)*
Patient's Birth Date	(0010,0030)
Patient's Sex	(0010,0040)
Patient's Size	(0010,1020)
Patient's Weight	(0010,1030)
Medical Alerts	(0010,2000)
Contrast Allergies	(0010,2110)
Pregnancy Status	(0010,21C0)
Last Menstrual Date	(0010,21D0)
Patient Comments	(0010,4000)
Study Instance UID	(0020,000D)
Requesting Physician	(0032,1032)
Requested Procedure Description	(0032,1060)
Requested Procedure Code Sequence	(0040,0008)
>Code Value	(0008,0100)
>Coding Scheme Designator	(0008,0102)
>Coding Scheme Version	(0008,0103)
>Code Meaning	(0008,0104)
Special Needs	(0038,0050)
Patient State	(0038,0500)
Scheduled Procedure Step Sequence	(0040,0100)
>Modality	(0008,0060)*
>Scheduled Station AE Title	(0040,0001)*
>Scheduled Procedure Step Start Date	(0040,0002)*
>Scheduled Procedure Step Start Time	(0040,0003)
>Scheduled Performing Physician's Name	(0040,0006)*
>Scheduled Procedure Step Description	(0040,0007)
>Scheduled Protocol Code Sequence	(0040,0008)
>>Code Value	(0008,0100)
>>Coding Scheme Designator	(0008,0102)
>>Coding Scheme Version	(0008,0103)
>>Code Meaning	(0008,0104)
>Scheduled Procedure Step ID	(0040,0009)
>Comments on the Scheduled Procedure Step	(0040,0400)
Requested Procedure ID	(0040,1001)*
Reason for the Requested Procedure	(0040,1002)

*Indicates parameter may be populated for query.

5.2.3.5 Real World Activity – Modality Performed Procedure Step

This operation allows the AE to create an instance of the Modality Performed Procedure Step SOP Class (MPPS) and provide information about a specific real world Performed Procedure Step that is under control of the SCU. This operation is invoked through the DIMSE N-CREATE and N-SET services.

The ACUSON Redwood system conforms to the IHE Scheduled Workflow use case.

A list of scheduled procedures and procedure steps will be accessible from the Worklist and Procedure screens. The Performed Procedure Step User Interface allows the operator to set the status of the performed procedure step. The system shall establish an association for N-CREATE and N-SET, if another N-CREATE or N-SET is available within 5 seconds, it will be sent using the same association.

Starting a Performed Procedure Step

When the user depresses the 'OK' button on the New Patient Screen a performed procedure SOP Class instance will be created using the N-CREATE DIMSE service for the selected scheduled procedure.

Ending a Performed Procedure Step

When the user selects 'Completed' or 'Discontinued' from the MPPS User Interface, the performed procedure step will be closed using the N-SET DIMSE service.

New Patient Request

If the 'Patient' button is selected and there are opened performed procedure steps, the user shall be prompted for a closure status for the opened procedure step by the MPPS User Interface. Any opened procedure steps must be closed before any 'new patient' data can be entered.

System Shutdown

If the user requests 'System Shutdown' and there is an open performed procedure step, the user will be prompted for a closure status for the open procedure step. All procedure steps should be closed before the system can be shutdown. Failure to close a procedure step will result in the procedure step being set to Discontinued.

Error Handling

If the MPPS operation is not successful, the MPPS command is spooled on the ACUSON Redwood system hard drive. A user-configured number of additional attempts are made to complete the MPPS Commands. If these attempts fail, the user must select this job and press "Retry Job" on the DICOM Screen to complete the MPPS operation.

Proposed Presentation Context

Table 21: MPPS Presentation Context

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

The ACUSON Redwood system will always act as an SCU and be the client in a client – server model.

SOP Specific Conformance to Modality Performed Procedure Step SOP Classes

The Modality Performed Procedure Step AE provides a conforming implementation of the following DICOM Service SOP Class as an SCU at a standard extended level of conformance.

Table 22: Supported SOP Class

Supported SOP Class Name	SOP Class UID	Conformance Level
Modality Performed Procedure Step	1.2.840.10008.3.1.2.3.3	Standard Extended

The following tables provide the list of attributes supported by the AE in the implementation of MPPS SOP Class including N-CREATE, N-SET and Final State attributes. The ACUSON Redwood system sends N-SET only at final state.

Table 23: Modality Performed Procedure Step Attributes in N-CREATE

Attribute	Tag	Notes
Specific Character Set	(0008,0005)	Created from values as defined in Section 8.4 of this document or as received from MWL
Scheduled Step Attribute Sequence	(0040,0270)	
>Study Instance UID	(0020,000D)	Value obtained from Modality WorkList; generated by Redwood system in some cases
>Referenced Study Sequence	(0008,1110)	Populated with contents of Referenced Study Sequence from Modality Worklist if used, created otherwise. See table F.7.2-1 in PS 3.4-2011 for sequence definition.
>>Referenced SOP Class UID	(0008,1150)	Populated with contents of Referenced Study Sequence from Modality Worklist if used, created otherwise. See table F.7.2-1 in PS 3.4-2011 for sequence definition.
>>Referenced SOP Instance UID	(0008,1155)	Populated with contents of Referenced Study Sequence from Modality Worklist if used, created otherwise. See table F.7.2-1 in PS 3.4-2011 for sequence definition.
>Accession Number	(0008,0050)	Value obtained from Modality WorkList or user input
>Requested Procedure ID	(0040,1001)	Value obtained from Modality WorkList or created
>Requested Procedure Description	(0032,1060)	From Modality WorkList or zero length
>Scheduled Procedure Step ID	(0040,0009)	From Modality WorkList or zero length
>Scheduled Procedure Step Description	(0040,0007)	From Modality WorkList or zero length
>Scheduled Protocol Code Sequence	(0040,0008)	From Modality WorkList or zero length
>>Code Value	(0008,0100)	
>>Coding Scheme Designator	(0008,0102)	
>>Coding Scheme Version	(0008,0103)	
>>Code Meaning	(0008,0104)	Value obtained from Modality WorkList
Patient's Name	(0010,0010)	Value obtained from Modality WorkList or user input
Patient ID	(0010,0020)	Value obtained from Modality WorkList or user input

Attribute	Tag	Notes
Patient's Birth Date	(0010,0030)	Value obtained from Modality WorkList or user input
Patient's Sex	(0010,0040)	Value obtained from Modality WorkList or user input
Referenced Patient Sequence	(0008,1120)	Zero length
>Referenced SOP Class UID	(0008,1150)	
>Referenced Instance UID	(0008,1155)	
Performed Station Name	(0040,0242)	Own hostname
Performed Location	(0040,0243)	From institution name
Performed Procedure Step Start Date	(0040,0244)	The start date of the performed procedure step.
Performed Procedure Step Start Time	(0040,0245)	The start time of the performed procedure step.
Performed Procedure Step Status	(0040,0252)	Always set to "In-Progress".
Performed Procedure Step Description	(0040,0254)	Value obtained from Modality WorkList or sent as zero length
Performed Procedure Type Description	(0040,0255)	sent as zero length
Procedure Code Sequence	(0008,1032)	Populated with contents of Requested Procedure Code Sequence from Modality Worklist if used, empty otherwise. See table F.7.2-1 in PS 3.4-2011 for sequence definition.
>Code Value	(0008,0100)	-
>Coding Scheme Designator	(0008,0102)	-
>Coding Scheme Version	(0008,0103)	-
>Code Meaning	(0008,0104)	-
Performed Procedure Step End Date	(0040,0250)	Always sent as 0 length attribute
Performed Procedure Step End Time	(0040,0251)	Always sent as 0 length attribute
Modality	(0008,0060)	Always set to US
Study ID	(0020,0010)	Populated from Requested Procedure ID (0040,1001) if Modality Worklist is used; created by Redwood system otherwise
Performed Protocol Code Sequence	(0040,0260)	Obtained from Scheduled Action Item Code Sequence (MWL query) or sent as zero length
Performed Series Sequence	(0040,0340)	Always empty
Performed Series Sequence	(0040,0340)	
>Performing Physician's Name	(0008,1050)	From MWL or user input
>Protocol Name	(0018,1030)	Set to exam type
>Operators' Name	(0008,1070)	Zero length
>Series Instance UID	(0020,000E)	Created
>Series Description	(0008,103E)	Zero length
>Retrieve AE Title	(0008,0054)	Zero length

Attribute	Tag	Notes
>Referenced Image Sequence	(0008,1140)	Zero length
>>Referenced SOP Class UID	(0008,1150)	-
>>Referenced SOP Instance UID	(0008,1155)	-
>Referenced Standalone SOP Instance Sequence	(0040,0220)	Zero length

Table 24: Modality Performed Procedure Step Attributes in N-SET

Attribute	Tag	Notes
Performed Procedure Step Status	(0040,0252)	Set to "Discontinued" or "Completed" based on user selection.
Performed Procedure Step End Date	(0040,0250)	Date the procedure step was completed
Performed Procedure Step End Time	(0040,0251)	Time the procedure step was completed
Performed Action Item Code Sequence	(0040,0260)	From Scheduled Action Item Code Sequence
>Code Value	(0008,0100)	
>Coding Scheme Designator	(0008,0102)	
>Coding Scheme Version	(0008,0103)	
>Code Meaning	(0008,0104)	
Performed Series Sequence	(0040,0340)	Shall contain only one series
>Performing Physician's Name	(0008,1050)	Zero length
>Protocol Name	(0008,1030)	Exam type specified by the operator.
>Operator's Name	(0008,1070)	Zero length
>Series Instance UID	(0020,000E)	The Instance UID of the series to which the procedure belongs.
>Series Description	(0008,103E)	Always sent as 0 length attribute
>Retrieve AE Title	(0008,0054)	Always sent as 0 length attribute
>Referenced Image Sequence	(0008,1140)	List of all the images in the series.
>>Referenced SOP Class UID	(0008,1150)	The SOP class UID can be one of: Ultrasound Multi-Frame Image Storage 1.2.840.10008.5.1.4.1.1.3.1 Ultrasound Image Storage 1.2.840.10008.5.1.4.1.1.6.1
>>Referenced SOP Instance UID	(0008,1155)	The SOP instance UID of the image.
> Referenced Standalone SOP Instance Sequence	(0040,0220)	Always empty

5.2.3.6 Real World Activity – Query / Retrieve

The query user interface will request the query-data from user and triggers one C-FIND request to the selected remote node. The response data will be displayed in the query UI for further data navigation.

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.

- Display of multiframe is imported only possible in 'JPEG Baseline (Process 1)' transfer syntax. (because of photometric interpretation YBR_FULL_422 is only available in compressed images)

5.2.3.6.1 Real World Activity - Find SCU

Associated Real-World Activity - Find SCU “Search”

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.

Proposed Presentation Contexts - Find SCU

The ACUSON Redwood system DICOM application will propose Presentation Contexts as shown in the following table.

Table 25: Query C-FIND Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name	UID		
Study Root Query/Retrieve Model – FIND	1.2.840.10008.5.1.4.1.2.2.1	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		

The C-FIND SCU will use the Study Root Model for all C-FIND requests.

SOP Specific Conformance - Find SCU

The ACUSON Redwood system 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 26: Query C-FIND Search Keys

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
Study Level					
Patient Name	(0010,0010)	R	Wildcard ^(a)	enter value	yes
Patient ID	(0010,0020)	R	Wildcard ^(a)	enter value	yes
Patient's Birth date	(0010,0030)	O	universal (Null)		yes
Patient's Sex	(0010,0040)	O	universal (Null)	enter value	yes

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
Study Instance UID	(0020,000D)	U	universal (Null)		no
Study ID	(0020,0010)	R	universal (Null)		yes
Study Date	(0008,0020)	R	universal (Null)	enter value	yes
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)		yes
Referring Physician's Name	(0008,0090)	O	universal (Null)	enter value	yes
Name of Physician Reading Study	(0008,1060)	O	universal (Null)		yes
Modalities in Study	(0008,0061)	O	universal (Null)	enter value	yes
Storage Media File-Set ID	(0008,0130)	O	universal (Null)		no
Retrieve AE Title	(0008,0054)	O	universal (Null)		no
Number of Study related Series	(0020,1206)	O	universal (Null)		yes ^a
Number of Study related Instances	(0020,1208)	O	universal (Null)		no
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
Series Description	(0008,103E)	O	universal (Null)	enter value	yes
Body Part Examined	(0018,0015)	O	universal (Null)	enter value	yes
Performing Physician	(0008,1050)	O	universal (Null)	enter value	yes
Storage Media File-Set ID	(0008,0130)	O	universal (Null)		yes
Retrieve AE Title	(0008,0054)	O	universal (Null)		yes
Protocol Name	(0018,1030)	O	universal (Null)		no
Perf. Procedure Step Start Date	(0040,0244)	O	universal (Null)		yes
Perf. 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
Storage Media File-Set ID	(0008,0130)	O	universal (Null)		no
Retrieve AE Title	(0008,0054)	O	universal (Null)		no
Instance Date	(0008,0023)	O	universal (Null)		no

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
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
Concept Name Code Sequence	(0040,A043)	O	sequence matching	enter value	yes
>Code Value	(0008,0100)	O	single value, universal, wildcard		yes
>Coding Scheme Designator	(0008,0102)	O	single value, universal, wildcard		yes
>Coding Scheme Version	(0008,0103)	O	single value, universal, wildcard		yes
>Code Meaning	(0008,0104)	O	single value, universal, wildcard		yes
Template Identifier	(0040,DB00)	O	single value, universal, wildcard		yes
Completion Flag	(0040,A491)	O	single value, universal, wildcard	enter value	yes
Verification Flag	(0040,A493)	O	single value, universal, wildcard	enter value	yes
Verifying Observer Sequence	(0040,A073)	O	sequence matching	enter value	yes
>Verifying Organization	(0040,A027)	O	single value, universal, wildcard		yes
>Verifying DateTime	(0040,A030)	O	single value, range matching, universal	enter value	yes
>Verifying Observer Name	(0040,A075)	O	single value, universal, wildcard	enter value	yes
>Verifying Observer Identification Code Sequence	(0040,A088)	O	sequence matching		yes

Attribute Name	Tag	Type	Matching	User Input	Return Value Display
>>Code Value	(0008,0100)	O	single value, universal, wildcard		yes
>>Coding Scheme Designator	(0008,0102)	O	single value, universal, wildcard		yes
>>Coding Scheme Version	(0008,0103)	O	single value, universal, wildcard		yes
>>Code Meaning	(0008,0104)	O	single value, universal, wildcard		yes

Error Handling

Table 27: Query C-FIND Status Responses

Service Status	Meaning	Protocol Codes	Related Fields
Refused	Out of Resources	A700	(0000,0902)
Failed	Identifier does not match SOP Class	A900	(0000,0901) (0000,0902)
	Unable to process	CXX	(0000,0901) (0000,0902)
Cancel	Matching terminated due to Cancel request	FE00	None
Success	Matching is complete - No final Identifier is supplied	0000	None
Pending	Matches are continuing - Current Match is supplied and any Optional Keys were supported in the same manner as Required Keys	FF00	Identifier
	Matches are continuing - Warning that one or more Optional Keys were not supported for existence and/or matching for this identifier	FF01	Identifier

5.2.3.6.2 Real-World Activity – Move SCU

Associated Real-World Activity - Move SCU “Import”

When an entry is selected in the Query UI and activate the “Import” function, a retrieval request is passed via a C-MOVE service according to the Patient Root or Study Root query model.

C-MOVE operation on Patient Level is not supported by the Query UI.

Proposed Presentation Contexts - Move SCU

The ACUSON Redwood system DICOM application will propose Presentation Contexts as shown in the following table.

Table 28: Retrieve C-MOVE Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name	UID		
Study Root Query/Retrieve Model – MOVE	1.2.840.10008.5.1.4.1.2.2.2	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		

SOP Specific Conformance - Move SCU “Import”

At association establishment the C-MOVE presentation context shall be negotiated. The C-STORE sub-operations must be done on a different association to transfer images to the Storage Service Class SCP.

The Move SCU interprets following status codes.

Table 29: Retrieve C-MOVE Status Responses

Service Status	Meaning	Protocol Codes	Related Fields
Failed	Identifier does not match SOP Class	A900	(0000,0901) (0000,0902)
	Unable to process	CXX	(0000,0901) (0000,0902)
Success	Matching is complete - No final Identifier is supplied	0000	None
Pending	Matches are continuing - Current Match is supplied and any Optional Keys were supported in the same manner as Required Keys	FF00	Identifier

5.2.3.7 Real World Activity – Print

ACUSON Redwood system facilitates user to print images as they are being created or later in review mode.

Paging images during acquisition

One or more of “Print” keys on the control panel can be configured for Print (DICOM B/W Print and/or DICOM Color Print). When the user presses one of the configured keys on the control panel, the image is acquired, stored on the hard disk and placed in a page under the respective printer layout (DICOM B/W Printer Layout or DICOM Color Printer Layout).

Paging images in Review mode

User can select either individual images from open or closed studies, or one or more closed studies and queue them up for print. DICOM B/W Printer and DICOM Color Printer buttons are available in Patient browser for this operation. When a study is selected for print, all single-frame images belonging to the study will be printed.

Transfer of pages to the Printer

Pages may be immediately transferred or delayed till the end of study using the transfer configuration.

ACUSON Redwood system supports two configurations: “Print At End of Exam” and “Print When Page Is Full”.

If the configuration is set to “Print At End of Exam”, all pages queued to destination devices will be transferred as a batch when the user selects “Close Study” or “New Patient”.

If the configuration is set to “Print When Page Is Full”, a page is transferred to destination devices immediately after it is full.

For both “Print At End of Exam”, and “Print When Page Is Full” settings, image transfer will be delayed if the ACUSON Redwood system is busy performing another DICOM Command (Store/Print/Echo).

Associated Real World Activities

An association is established when the user initiates a “B/W Print” or “Color Print” operation from the Patient browser. Individual images or entire exams can be transferred to the selected DICOM Print device. The association is closed no pages are available to be printed for five seconds. An association may also be opened after a network outage or when the system is powered-on if images are queued to be printed.

Proposed Presentation Context to a Grayscale Print Server

Table 30: Grayscale Print Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Basic Grayscale Print Management Meta SOP Class	1.2.840.10008.5.1.1.9	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU	None
Basic Grayscale Print Management Meta SOP Class	1.2.840.10008.5.1.1.9	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None

SOP Specific Conformance to Basic Grayscale Print Management Meta SOP Class

The ACUSON Redwood AE provides standard conformance of the Grayscale Meta SOP classes as an SCU. Specifically, with respect to the Basic Grayscale Print Management Meta SOP Class this means conformance to the underlying SOP classes:

Table 31: Conformance to Grayscale Print Meta SOP Class

SOP Class Name	SOP Class UID	Conformance Level
Basic Film Session SOP Class	1.2.840.10008.5.1.1.1	Standard
Basic Film Box SOP Class	1.2.840.10008.5.1.1.2	Standard
Basic Grayscale Image Box SOP Class	1.2.840.10008.5.1.1.4	Standard
Printer SOP Class	1.2.840.10008.5.1.1.16	Standard

All mandatory elements of these classes are supported.

Specific Conformance to Basic Film Session SOP Class

DICOM specified usage - M = Mandatory; U = User Option

Table 32: Supported DIMSE Services for Basic Film Session SOP Class

Name	Usage	Description

N-Create	M	Creates the Film Session.
N-Set	U	Not used.
N-Delete	U	Deletes the Film Session.
N-Action	U	Not used.

SOP Specific Conformance to Basic Film Box SOP Class

Table 33: Supported DIMSE Services for Basic Film Box SOP Class

Name	Usage	Description
N-Create	M	Creates the Film Box.
N-Set	U	Not used.
N-Delete	U	Deletes the Film Box. Issued after each film is printed.
N-Action	M	PRINT. Sent after each Film Box is filled, and at the end of the exam to force a print of partially filled Film Box.

Table 34: Attributes set for the Basic Film Box SOP Class

Attribute Name	Attribute Tag	Usage	Range	Description
Image Display Format	(2010,0010)	M	STANDARD\ X,Y	Where X, Y can be configured/ selected as 1*1, 1*2, 2*2, 2*3, 3*2, 3*3, 3*5, 4*5, 4*6, 5*6
Film Orientation	(2010,0040)	U	PORTRAIT LANDSCAPE	Range may be limited by print server/printer.
Film Size ID	(2010,0050)	U	8INX10IN 8.5INX11IN 10INX12IN 10INX14IN 11INX14IN 11INX17IN 14INX14IN 14INX17IN 24CMX24CM 24CMX30CM A3 A4	Range may be limited by print server/printer.
Magnification Type	(2010,0060)	U	REPLICATE BILINEAR CUBIC NONE	
Min. Density	(2010,0120)	U	0-99,999,999	Printer specific
Max Density	(2010,0130)	U	0-99,999,999	Printer specific
Configuration Information	(2010,0150)	U		Printer specific
Smoothing Type	(2010,0080)	U		Printer specific
Border Density	(2010,0100)	U	BLACK WHITE	

Attribute Name	Attribute Tag	Usage	Range	Description
Empty Image Density	(2010,0110)	U	BLACK WHITE	
Trim	(2010,0140)	U	YES NO	

SOP Specific Conformance to Basic Grayscale Image Box SOP Class

Table 35: Supported DIMSE Services for the Basic Grayscale Image Box SOP

Name	Usage	Description
N-Set	M	The SCP for each potential image of the film box creates an image box instance. Only those instances, which actually contain images, will be updated with the N-SET message.

Table 36: Attributes set for the Basic Grayscale Image Box SOP Class

Name	Attribute	Range	Description
Image Position	(2020,0010)	1-30	Value according to Image Display Format
Polarity	(2020,0020)	NORMAL, REVERSE	Intensity mapping between display and print

Table 37: Supported DIMSE Services for the Printer SOP

Name	Usage	Description
N-Event-Report	M	Ignored and not handled.
N-Get	U	May be issued by this device at any time to get printer status.

Table 38: Supported Printer SOP Class Element

Name	Usage	Range	Description
Printer Status	U	WARNING FAILURE	During a "Failure", the Print job will be displayed as "Failed".
Printer Status Information	U	Vendor specific	Reported to user if printer status = WARNING or FAILURE.

Proposed Presentation Context to a Color Print Server

Table 39: Color Print Server Presentation Context

Abstract Syntax		Transfer Syntax		Role	Extended Negotiation
Name	UID	Name List	UID List		
Basic Color Print Management Meta SOP Class	1.2.840.10008.5.1.1.18	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1	SCU	None

Basic Color Print Management Meta SOP Class	1.2.840.10008.5.1.1.18	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCU	None

SOP Specific Conformance to Basic Color Print Management Meta SOP Class

The ACUSON Redwood Print AE provides standard conformance to the color printing Meta SOP classes as an SCU. Specifically, with respect to the Basic Color Print Management Meta SOP Class this means conformance to the underlying SOP classes:

Table 40: Conformance to Color Print Meta SOP Class

SOP Class Name	SOP Class UID	Conformance Level
Basic Film Session SOP Class	1.2.840.10008.5.1.1.1	Standard
Basic Film Box SOP Class	1.2.840.10008.5.1.1.2	Standard
Basic Color Image Box SOP Class	1.2.840.10008.5.1.1.4.1	Standard
Printer SOP Class	1.2.840.10008.5.1.1.16	Standard

SOP Specific Conformance to Basic Color Image Box SOP Class

The Basic Color Print Management Meta SOP Class makes identical use of the *Basic Film Session SOP Class*, *Basic Film Box SOP Class* and *Printer SOP Class* elements, which have been previously described for grayscale image printing. Therefore, these will not be described again in this section on color printing. However, it should be noted that certain attributes, such as Medium Type which is defined in the Basic Film Session SOP Class, are highly likely to require printer/print server specific media.

Table 41: Supported DIMSE Services for the Basic Color Image Box SOP Class

Name	Usage	Description
N-Set	M	The SCP for each potential image of the film box creates an image box instance. Only those instances, which actually contain images, will be updated with the N-SET message.

Table 42: Attributes set for the Basic Color Image Box SOP Class

Name	Attribute	Range	Description
Planar Configuration	(0028,0006)	0 – color by pixel 1 – color by plane	Color by plane. Color frame pixel order is configured as a planar image. Set to 0 (color by pixel) for RGB pixel-ordered image, 1 (color by plane) for planar image. Required when Samples per Pixel has a value greater than 1.

The Printer SOP Class behavior is identical to that used for grayscale printing.

Error Handling

The ACUSON Redwood Print AE supports the following error codes and reports failures to the user.

Table 43: Supported Error Codes for Printer Classes

Service Status	Further Meaning	Protocol Codes
Success	Film accepted for Printing	0000
Warning	Film accepted for Printing, one or more settings ignored.	107, 116, B600, B605
Failure	Printing not successful	C602, C603, C613

If the print operation is not successful, the image(s) are spooled on the ACUSON Redwood system hard drive. A user-configured number of additional attempts are made to print the image(s). If these attempts fail, the user must select the job and press "Retry Job" on the DICOM Screen to complete the print operation.

6 REMOVABLE MEDIA INTERCHANGE SPECIFICATIONS

This implementation supports 120mm CD and DVD medium.

6.1 Supported Application Profiles

ACUSON Redwood system provides standard conformance to the following four Ultrasound Application Profiles. A DICOM 3.0 conformant DICOMDIR file is created together with the directory structures and image files.

Table 44: Application Profiles, Real-World Activities, and Roles

Supported AP	Real-World Activity	Roles	SC Option
STD-US-ID-SF-CDR	Create CD-R	FSC, FSR	Interchange
STD-US-ID-MF-CDR	Create CD-R	FSC, FSR	Interchange
STD-US-SC-SF-CDR	Create CD-R	FSC	Interchange
STS-US-SC-MF-CDR	Create CD-R	FSC	Interchange
STD-US-ID-SF-DVD	Create DVD	FSC, FSR	Interchange
STD-US-ID-MF-DVD	Create DVD	FSC, FSR	Interchange
STD-US-SC-SF-DVD	Create DVD	FSC	Interchange
STS-US-SC-MF-DVD	Create DVD	FSC	Interchange
STD-GEN-USB	Export to USB	FSC, FSU	Interchange
STD-GEN-USB	Import from USB	FSR	Interchange

6.2 Supported SOP Classes

6.2.1 Supported SOP Classes and Transfer Syntaxes

This implementation provides standard conformance to the following DICOM 3.0 SOP Classes.

Table 45: Transfer Syntaxes for Media Interchange

Service SOP Class Name	SOP Class UID	Transfer Syntax Name	Transfer Syntax UID List
Ultrasound Image Storage	1.2.840.10008.5.1.4.1.1.6.1	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1
Ultrasound Multi-Frame Image Storage	1.2.840.10008.5.1.4.1.1.3.1	Lossy JPEG 8 Bit Image Compression	1.2.840.10008.1.2.4.50
Comprehensive SR	1.2.840.10008.5.1.4.1.1.88.33	DICOM Explicit VR Little Endian	1.2.840.10008.1.2.1

6.3 Information Object Definition and DICOMDIR Keys

6.3.1 DICOM File Meta Information

The following table denotes the attributes included in the Ultrasound Image Object as implemented on the ACUSON Redwood system in addition to the attributes listed in in Table 8:

Table 46: US Image Attributes Used
(Refer to Table 8: for additional attributes used)

Attribute Name	Tag	Notes
File Preamble	No Tag or Length fields	All bytes are set to 00H
DICOM Prefix	No Tag or Length fields	Set to DICOM Prefix "DICM"
Group length	(0002,0000)	
File Meta Information Version	(0002,0001)	Always set to 0001H
Media Storage SOP Class UID	(0002,0002)	Always Ultrasound Image 1.2.840.10008.5.1.4.1.1.6.1
Media Storage SOP Instance UID	(0002,0003)	
Transfer Syntax UID	(0002,0010)	Always Explicit VR Little Endian 1.2.840.10008.1.2.1
Implementation Class UID	(0002,0012)	Always set to 1.3.12.2.1107.5.5.5
Implementation Version Name	(0002,0013)	Always set to MergeCOM3_370

The following table denotes the attributes included in the Ultrasound Multi-Frame Image Object as implemented on the ACUSON Redwood system in addition to the attributes listed in Table 9: .

Table 47: USMF Image Attributes Used
(Refer to Table 9: for additional attributes used)

Attribute	Tag	Notes
File Preamble	No Tag or Length fields	All bytes are set to 0
DICOM Prefix	No Tag or Length fields	Set to "DICM"
Group length	(0002,0000)	
File Meta Information Version	(0002,0001)	Always set to 0001H
Media Storage SOP Class UID	(0002,0002)	Always Ultrasound Multi-Frame Image 1.2.840.10008.5.1.4.1.1.3.1
Media Storage SOP Instance UID	(0002,0003)	
Transfer Syntax UID	(0002,0010)	Always Lossy JPEG 8 Bit Compression 1.2.840.10008.1.2.4.50
Implementation Class UID	(0002,0012)	Always set to 1.3.12.2.1107.5.5.5
Implementation Version Name	(0002,0013)	Always set to MergeCOM3_370

The following table denotes the attributes included in the Comprehensive SR Object as implemented on the ACUSON Redwood system in addition to the attributes listed in Table 10: .

Table 48: Comprehensive SR Attributes Used
(Refer to Table 10: for additional attributes used)

Attribute	Tag	Notes
File Preamble	No Tag or Length fields	All bytes are set to 0
DICOM Prefix	No Tag or Length fields	Set to "DICM"
Group length	(0002,0000)	
File Meta Information Version	(0002,0001)	Always set to 0001H
Media Storage SOP Class UID	(0002,0002)	Always Comprehensive SR 1.2.840.10008.5.1.4.1.1.88.33

Attribute	Tag	Notes
Media Storage SOP Instance UID	(0002,0003)	
Transfer Syntax UID	(0002,0010)	Always Explicit VR Little Endian 1.2.840.10008.1.2.1
Implementation Class UID	(0002,0012)	Always set to 1.3.12.2.1107.5.5.5
Implementation Version Name	(0002,0013)	Always set to MergeCOM3_370

6.3.2 Basic Directory Information Object Definitions – File-set Identification Module

Attribute	Tag	Notes
File-Set ID	(0004,1130)	Set to serial number + YYMMDD + 3 digit counter. Volume Label has this same value.

6.3.3 Basic Directory Information Object Definitions – Directory Identification Module

Attribute	Tag	Notes
Offset of the First Directory Record of the Root Directory Entry	(0004,1200)	
Offset of the Last Directory Record of the Root Directory Entry	(0004,1202)	
File-set Consistency Flag	(0004,1212)	
Directory Record Sequence	(0004,1220)	
>Offset of the Next Directory Record	(0004,1400)	
>Record In-use Flag	(0004,1410)	
>Offset of Referenced Lower-Level Directory Entity	(0004,1420)	
>Directory Record Type	(0004,1430)	
>Referenced File ID	(0004,1500)	
>Referenced SOP Class UID in File	(0004,1510)	
>Referenced SOP Instance UID in File	(0004,1511)	

6.3.4 Physical Storage Media and Media Formats

The physical storage media supported are 120mm CD-R, CD-RW, DVD-R, DVD+R, DVD-RW, and DVD+RW medium.

7 COMMUNICATION PROFILES

ACUSON Redwood system application entities utilize the DICOM 3.0 TCP/IP communication support as defined in PS3.8 (Part 8) of the DICOM 3.0 Standard.

7.1 TCP/IP Stack Supported

Each process inherits its TCP/IP stack from the ACUSON Redwood system's operating systems TCP/IP stack. The local AE Port number is always set to 104 for dicom connection.

The local AE Port number is always set to 2762 for secure dicom connection.

7.2 Physical Media Supported

Standard representations of IEEE 802.3 10BaseT/100BaseT/1000BaseT ("twisted pair") is supported

7.3 Chapter Extensions/Specializations/Privatizations

Pixel Spacing information is only provided for single, full screen, and 2D image types (B-mode, B-mode with color, and B-mode with power).

The private attributes listed in the following table are used by the ACUSON Redwood AE with Stress Echo images.

Table 49: Private Attributes

Attribute Name	Tag	VR	Description
View List	(0009,212A)	SQ	Names of all views represented in the study
>View Name	(0009,2120)	SH	Name of a view

Appendix A lists the DICOM SR mappings used by the ACUSON Redwood AE in Obstetric and Gynecology Structured Reports. All private concept names use the Coding Scheme Designator "99SIEMENS".

Appendix B lists the DICOM SR mappings used by the ACUSON Redwood AE in Vascular Structured Reports. All private concept names use the Coding Scheme Designator "99SIEMENS".

Appendix C lists the DICOM SR mappings used by the ACUSON Redwood AE in Fetal Echo Structured Reports. All private concept names use the Coding Scheme Designator "99SIEMENS".

Appendix D lists the DICOM SR mappings used by the ACUSON Redwood AE in Adult Echocardiography Structured Reports. All private concept names use the Coding Scheme Designator "99SIEMENSUS".

8 CONFIGURATION

ACUSON Redwood system Networking and DICOM parameters can be configured through the ACUSON Redwood System Configuration Menu screens. The following configurations are supported:

- General system
- Network (local)
- DICOM Store
- DICOM Storage Commitment
- DICOM Modality Worklist
- DICOM Modality Performed Procedure Step
- DICOM Query/Retrieve
- DICOM Print

8.1 General System Configuration

The following system parameter can be configured via the ACUSON Redwood System Configuration - General Menu screens. This parameter is mapped to a DICOM image attribute:

- Hospital Name

8.1.1 Hospital Name

The user can enter the organization (i.e. hospital, clinic, etc.) as a text string in the Hospital Name field of the System Presets - General 1 menu. The Organization Name field is transferred to DICOM devices as Institution Name - DICOM data element (0008,0080).

8.2 DICOM Network Configuration

DICOM and networking parameters can be configured for both the local ACUSON Redwood device and remote DICOM service class providers through the System Presets DICOM Menu.

8.2.1 Local

The ACUSON Redwood local network parameters are configurable. The following network parameters can be configured for an ACUSON Redwood device:

- Host Name
- DICOM Application Entity Title

8.2.2 Remote

Multiple DICOM service class providers can be configured through the system presets. The following network parameters can be configured for each remote device:

- Alias
- DICOM Device Application Entity Title
- IP Address
- Port Number
- Timeout in seconds
- Number of times to retry failure
- Seconds between each retry

- Write timeout in seconds
- Connect timeout in seconds

8.2.2.1 DICOM Store Configuration

Several configuration settings are provided in addition to those described in Section 8.2.2.

The `gjt` setting provides control over the Presentation Contexts proposed during Association negotiation. This is documented in Section 5.2.2.2 Association Establishment Order.

Configuration options are provided to control the Photometric Interpretation of grayscale images stored to a DICOM Store SCP. Grayscale images can be stored as RGB, YBR-FULL-422 or MONOCHROME2.

Many ACUSON Redwood B-Mode and M-Mode images contain no significant color, the only color is in the Acuson 'a' transducer position marker and the ECG trace, if used. When "Store grayscale images as Monochrome" is selected, single-frame images with no significant color content will be stored as MONOCHROME2. When "Store grayscale images as Monochrome" is selected, all multi-frame images are stored as RGB or YBR-FULL-422. When "Store grayscale images and clips as Monochrome" is selected, B-Mode and M-Mode single- and multi-frame images with no significant color content will be stored as MONOCHROME2.

8.2.2.2 DICOM Storage Commitment Configuration

Configuration of DICOM Storage Commitment remote devices must be performed with DICOM Store Configuration. The ACUSON Redwood system supports Storage Commitment to the same remote device as Store.

8.2.2.3 DICOM Modality Worklist Configuration

Configuration of DICOM Modality Worklist remote devices must be performed from the DICOM Modality Worklist configuration. The ACUSON Redwood system supports Modality Worklist to the remote device as Modality Worklist.

When the "Auto Query" option is enabled, the system automatically query on background.

The user can enter the "Maximum number of Worklist items" which specifies the number of search results to display on the worklist screen.

8.2.2.4 DICOM Modality Performed Procedure Step Configuration

Configuration of DICOM Modality Performed Procedure Step remote devices must be performed separately from DICOM Modality Worklist Configuration. The ACUSON Redwood system supports MPPS to the same remote device as Modality Worklist or to a different device.

8.2.2.5 DICOM Query / Retrieve

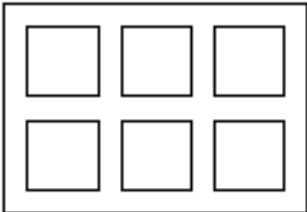
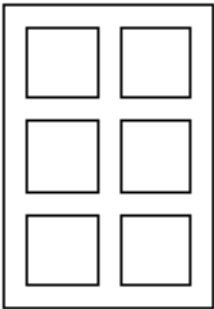
There are no specific Query/Retrieve configurable parameters.

8.2.2.6 DICOM Print Configuration

For each DICOM Print server, the following data is configurable by the user using the System Presets DICOM Print User Interface. The effect of changing parameters of the DICOM Print server will be seen at the next created film sheet. The current film sheet is not affected by changing these parameters.

Table 50: User-Configurable Printer Parameters

Parameter	Description
Printer Type	Color or Black and White - depends on printer

Parameter	Description
Film Size	Select the size of the film - 8x10 inches, 8.5x11 inches, 10x12 inches, 10x14 inches, 11x14 inches, 11x17 inches, 14x14 inches, 14x17 inches, 24x24 centimeters, 24x30 centimeters, A3, or A4.
Film Orientation	Select from Portrait:  or Landscape: 
Display Format	You must supply the number of rows and columns of images on the printed sheet. For example, a 6 on 1 print with Landscape mode should have 3 columns and 2 rows: 
	A 6 on 1 with Portrait mode would have 2 columns and 3 rows: 
Print Priority	HIGH, MEDIUM or LOW
Medium Type	PAPER, CLEAR FILM, BLUE FILM, TRANSPARENCY or CURRENT (to use the currently loaded media)
Film Destination	MAGAZINE, PROCESSOR or CURRENT
Max. Density	Used to define the Black value - printer specific
Min. Density	Used to define the White value - printer specific
Smoothing Type	Printer specific value

Parameter	Description
Border Density	BLACK or WHITE
Empty Image Density	BLACK or WHITE
Trim	YES/NO to having a border around each image
Polarity	Normal/reverse. Normal means black is printed as black. Reverse means the grayscale is inverted so that black comes out as white and white as black.
Magnification	Replicate, Bilinear, Cubic, None
Configuration Information	Printer Specific values

8.3 External Equipment Configuration

The ACUSON Redwood user can configure “Hard Key” to “Output Device” mapping through the System Presets - Customize Keys. Print images are acquired and sent to the assigned device when the user presses the associated key. The following key assignments are supported:

- **Clip**– This key can be assigned to Clip Store or Image Store.
- **Print** – This key can be assigned to any configured DICOM Printer, DICOM Store, OEM printer, Clip Store, or Image Store.
- **Foot Switch** – The foot switch can be assigned to any configured OEM printer, Clip Store, or Image Store.

8.4 Support of Extended Character Sets

The “ISO-IR 100”, “GB18030”, “ISO_IR 144” character sets are supported by the ACUSON Redwood system based on the following language selections:

English, French, Italian, German, Spanish: “ISO_IR 100”

Chinese: “GB18030”

Russian: “ISO_IR 144”

9 SECURITY

9.1 Security Profiles

The ACUSON Redwood conforms to IHE Basic Security Integration Profile that is used for the DICOM Communication.

The ACUSON Redwood allows the use of either a conventional (non-secure) DICOM communication or a secure DICOM communication. For secure DICOM communication the ACUSON Redwood application uses the Transport Layer Protocol (TLS v1.2 or above). Following features are supported for the secure DICOM communication. The port in which ACUSON Redwood act as SCP for secure DICOM communication is 2762 (fixed). The port in which ACUSON Redwood act as SCP for unsecure DICOM communication is 104 (fixed). The secure mode can be changed by configuration for each remote node.

9.1.1 Secure Transport Connection Profiles

The ACUSON Redwood conforms to the Basic TLS Secure Transport Connection Profile.

The ACUSON Redwood provides a Certificate Management panel that allows to configure the certificate that is used for the DICOM communication. Secure communication is a “mode of operation” of ACUSON Redwood supported by the implementation of the DICOM Basic Secure Transport Connection Profile. This functionality is used by the local and remote node to authenticate each other before they exchange DICOM information. For secure communication the TLS protocol (v1.2 or above) is used which provides message authentication, integrity and confidentiality.

The ACUSON Redwood supports X.509 certificates. The type of X.509 certificates that are supported are:

1. Self Signed certificate
2. Certificate for which chain building (Trusted chain building, Trusted CA) is possible.

The following TLS certification checks will be done (TLS Handshake). The system (either server or client) that sends its certificate will:

- The serial number of the certificate is used for choosing the certificate.

The server verifies:

- That the client certificate is X.509 certificate which is not tampered with
- That the client certificate is in the list of trusted certificates (Trust Chain Building)
- That the client certificate is not in the revoked list
- That the client certificate is not expired (present time is between “Valid From” and “Valid To” fields of the X.509 certificate)
- That the client certificate has the correct purpose (at least the client authentication purpose).

The Client verifies:

- That the server certificate is a X.509 certificate which is not tampered with
- That the server certificate is in the list of trusted certificates (Trust Chain Building)
- That the server certificate is not in the revoked list
- That the server certificate is not expired (present time is between “Valid From” and “Valid To” fields of the X.509 certificate)
- That the server certificate has the correct purpose (at least the server authentication purpose).

The X.509 certificate imported and used for DICOM communication must have the possibility:

1. Must provide the purpose set for Client and Server Authentication
2. Must be exportable to generate the certificate file and the private key file.

If intermediate and root X.509 certificates are present then the intermediate certificate must be imported to Intermediate Certificate Authorities->Certificates. The root certificate must be imported to the Trusted Root Certificates->Certificates.

The ACUSON Redwood communicates with either of the following Cipher suites for encrypting the data send across the network:

- TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256
- TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384
- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA
- TLS_RSA_WITH_AES_128_GCM_SHA256
- TLS_RSA_WITH_AES_256_GCM_SHA384
- TLS_RSA_WITH_AES_128_CBC_SHA
- TLS_RSA_WITH_AES_256_CBC_SHA
- TLS_RSA_WITH_AES_128_CBC_SHA256
- TLS_RSA_WITH_AES_256_CBC_SHA256

9.2 Association Level Security

None supported.

9.3 Application Level Security

None supported.

9.4 Virus Protection

The ACUSON Redwood computer system's networking has been configured to significantly reduce the possibility of virus and hacking vulnerabilities. On the Redwood computer system, all ingress TCP and UDP ports are closed and/or absent of any type of server. The only exception to this is due to the necessity of a DICOM server available at ingress TCP port 104 or 2762(for Secure Connection). Additionally, all non-essential computer services and components are disabled to minimize Redwood egress network footprint.

Outside of some minimal network exchanges required by the Redwood's commercial computer operating system, the only network connections initiated by the Redwood system are for DICOM connectivity function

10 APPENDICES

10.1 Appendix A: OB-GYN Structured Report Measurements

This appendix lists the DICOM Structured Report (SR) mappings used in the Obstetric and Gynecologic Structured Reports of Redwood DICOM SR files.

The mappings are organized in a manner similar to the DICOM SR Templates as described in PS 3.16-2011 of the DICOM Standard. The “Label” column identifies the on-screen Report label associated with a Concept Name. All private code values use the Coding Scheme Designator “99SIEMENS”.

The OB-GYN Report mappings follow the DICOM SR Template TID 5000: OB-GYN Ultrasound Procedure Report. Individual measurement values are shown on the Worksheet pages. Mean values are shown on the Report pages.

When a Concept Name has associated authors, the authors are listed in the next rows with

- the Label column as the author name on the Report page,
- the Code Meaning column as the author reference code, and
- the Modifiers column as the Normal Range Limits for Fetal Biometry Ratios or Population Statistical Descriptors, if available.

Notation:

- < ... > indicates that the description is not the actual text displayed
[...] is additional information

10.1.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container : Patient Characteristics (DCM, 121118)		
Age	Subject Age (DCM, 121033)		year
BP	Systolic Blood Pressure (SRT, F-008EC)		mmHg
BP	Diastolic Blood Pressure (SRT, F-008ED)		mmHg
Height	Patient Height (LN, 8302-2)		cm
Weight	Patient Weight (LN, 29463-7)		kg
Gravida	Gravida (LN, 11996-6)		unitless
Para	Para (LN, 11977-6)		unitless
Aborta	Aborta (LN, 11612-9)		unitless
Ectopics	Ectopic Pregnancies (LN, 33065-4)		unitless

10.1.2 Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Summary	Container : Summary (DCM, 121111)		
EDD	EDD (LN, 11778-8)		
LMP	LMP (LN, 11955-2)		

10.1.3 Fetus Summary

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetus Summary	Container : Fetus Summary (DCM, 125008)		
EFW<1,2> Age JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, JSUM 2003 (99SIEMENS, GA101-12-01)	day
EFW<1,2> Age Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Osaka 1983 (99SIEMENS, GA101-18-01)	day
EFW<1,2> Age Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Tokyo 1987 (99SIEMENS, GA101-20-01)	day
USMA	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Average Ultrasound Age (LN, 11884-4)	day
USMA Hadlock6	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (AC, FL) (99SIEMENS, CA100-08-01)	day
USMA (SD) Hadlock6	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock2	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC) (99SIEMENS, CA100-08-02)	day
USMA (SD) Hadlock2	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock9	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC, FL) (99SIEMENS, CA100-08-03)	day
USMA (SD) Hadlock9	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock3	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, FL) (99SIEMENS, CA100-08-04)	day
USMA (SD) Hadlock3	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock1	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC) (99SIEMENS, CA100-08-05)	day
USMA (SD) Hadlock1	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock7	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC) (99SIEMENS, CA100-08-06)	day
USMA (SD) Hadlock7	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock11	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC, FL) (99SIEMENS, CA100-08-07)	day
USMA (SD) Hadlock11	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
USMA Hadlock8	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, FL) (99SIEMENS, CA100-08-08)	day
USMA (SD) Hadlock8	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock4	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC) (99SIEMENS, CA100-08-09)	day
USMA (SD) Hadlock4	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock10	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC, FL) (99SIEMENS, CA100-08-10)	day
USMA (SD) Hadlock10	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock5	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, FL) (99SIEMENS, CA100-08-11)	day
USMA (SD) Hadlock5	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
EFW<1,2> Hansmann	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, TTD, Hansmann 1986 (LN, 33139-7)	g
SD (EFW<1,2>) Hansmann	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock1	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, Hadlock 1985 (LN, 11751-5)	g
SD (EFW<1,2>) Hadlock1	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock2	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, Hadlock 1985 (LN, 11735-8)	g
SD (EFW<1,2>) Hadlock2	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock4	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, HC, Hadlock 1985 (LN, 11732-5)	g
SD (EFW<1,2>) Hadlock4	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock3	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, HC, Hadlock 1985 (LN, 11746-5)	g
SD (EFW<1,2>) Hadlock3	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> JSUM 2003	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW2 by Shinozuka 1996 (LN, 33142-1)	g
EFW<1,2> JSUM (APTD×TTD)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, JSUM 2003 (99SIEMENS, EFW101-12-01)	g
EFW<1,2> Osaka	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, FTA, FL, Osaka 1990 (LN, 33140-5)	g
EFW<1,2> Shepard	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC and BPD, Shepard 1982 (LN, 11739-0)	g
SD (EFW<1,2>) Shepard	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Tokyo	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, Tokyo 1987 (99SIEMENS, EFW101-20-01)	g
EFW<1,2> Merz	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, AC, Merz 2005 (99SIEMENS, EFW101-16-01)	g
SD (EFW<1,2>) Merz	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Brenner	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Brenner 1976 (LN, 33189-2)	%
EFW<1,2> Hadlock	EFW percentile rank (LN, 11767-1)	Equation (DCM, 121420): EFW by GA, Hadlock 1991 (LN, 33162-9)	%
William EFW<1,2> Williams Male	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (male) (LN,	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		33184-3)	
EFW<1,2> Doubilet	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Doubilet 1996 (99SIEMENS, GR101-26-01)	%
EFW<1,2> Jeanty	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Jeanty 1994 (99SIEMENS, GR101-11-01)	%
EFW<1,2> JSUM 2003	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, JSUM 2003 (99SIEMENS, GR101-12-01)	unitless
EFW<1,2> Osaka	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Osaka 1983 (99SIEMENS, GR101-18-01)	unitless
EFW<1,2> Tokyo	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Tokyo (99SIEMENS, GR101-20-01)	unitless
EFW<1,2> Yarkoni	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Yarkoni 1987 (99SIEMENS, GR101-24-01)	%
William EFW<1,2> Williams Female	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (female) (LN, 33184-3)	%
Fetal HR HR	Fetal Heart Rate (LN, 11948-7)		bpm
Fetal HR HR	Fetal Heart Rate (LN, 11948-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm

10.1.4 Fetal Biometry Ratios

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Biometry Ratios	Container : Fetal Biometry Ratios (DCM, 125001)		
HC/AC Campbell	HC/AC (LN, 11947-9)		unitless
SD-L (HC/AC) Campbell	HC/AC (LN, 11947-9)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (HC/AC) Campbell	HC/AC (LN, 11947-9)	Normal Range Upper Limit (SRT, R-0038B)	unitless
HC/AC Growth%: Campbell	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC/AC by GA, Campbell 1977 (LN, 33182-7)	unitless
FL/AC Hadlock	FL/AC (LN, 11871-1)		unitless
SD-L (FL/AC) Hadlock	FL/AC (LN, 11871-1)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (FL/AC) Hadlock	FL/AC (LN, 11871-1)	Normal Range Upper Limit (SRT, R-0038B)	unitless
FL/BPD Hohler	FL/BPD (LN, 11872-9)		unitless
SD-L (FL/BPD) Hohler	FL/BPD (LN, 11872-9)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (FL/BPD) Hohler	FL/BPD (LN, 11872-9)	Normal Range Upper Limit (SRT, R-0038B)	unitless
CI Hadlock	Cephalic Index (LN, 11823-2)		unitless
SD-L (CI) Hadlock	Cephalic Index (LN, 11823-2)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (CI) Hadlock	Cephalic Index (LN, 11823-2)	Normal Range Upper Limit (SRT, R-0038B)	unitless
FL/HC Hadlock	FL/HC (LN, 11873-7)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Hadlock	FL/HC (LN, 11873-7)	Normal Range Lower Limit (SRT, R-10041)	unitless
Hadlock	FL/HC (LN, 11873-7)	Normal Range Upper Limit (SRT, R-0038B)	unitless
TCD/AC Meyer	TCD/AC (99SIEMENS, TCDOverAC)		unitless
SD-L (Cerebellum/AC) Meyer	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (Cerebellum/AC) Meyer	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Upper Limit (SRT, R-0038B)	unitless
LVW/HW Johnson	LVW/HW (99SIEMENS, LVWOverHW)		unitless
SD-L (Lat Vent/HW) Johnson	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (Lat Vent/HW) Johnson	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Upper Limit (SRT, R-0038B)	unitless

10.1.5 Fetal Biometry

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Biometry	Container : Fetal Biometry (DCM, 125002)		
AC C	Abdominal Circumference (LN, 11979-2)		mm
AC C	Abdominal Circumference (LN, 11979-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, Hadlock 1984 (LN, 11892-7)	day
SD (AC) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, ASUM 2003 (99SIEMENS, GA102-01-01)	day
AC JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, JSUM 2003 (99SIEMENS, GA102-12-01)	day
SD (AC) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Lasser 1993 (99SIEMENS, GA102-14-01)	day
SD (AC) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Merz 1991 (99SIEMENS, GA102-16-01)	day
SD (AC) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, Hadlock 1984 (LN, 11902-4)	day
SD (BPD) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Hansmann 1986 (LN, 33538-0)	day
SD (BPD) Hansmann	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Jeanty 1984 (LN, 11905-7)	day
SD (BPD) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Chitty (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oi, Chitty 1997 (LN, 33086-0)	day
SD (BPD) Chitty (outer-inner)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Chitty (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oo, Chitty 1997 (LN, 33087-8)	day
SD (BPD) Chitty (outer-outer)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, ASUM 2003 (99SIEMENS, GA107-01-01)	day
BPD JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, JSUM 2003 (99SIEMENS, GA107-12-01)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SD (BPD) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-inner), Lasser 1993 (99SIEMENS, GA107-14-01)	day
SD (BPD) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Merz 1991 (99SIEMENS, GA107-16-01)	day
SD (BPD) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Osaka 1983 (99SIEMENS, GA107-18-01)	day
BPD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Rempen 2001 (99SIEMENS, GA107-25-01)	day
SD (BPD) Rempen	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Verburg (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-outer), Verburg 2008 (99SIEMENS, GA107-22-01)	day
SD (BPD) Verburg (outer-outer)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Chitty 1997 (LN, 33098-5)	day
SD (FL) Chitty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Hadlock 1984 (LN, 11920-6)	day
SD (FL) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Jeanty 1984 (LN, 11923-0)	day
SD (FL) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Tokyo 1986 (LN, 33103-3)	day
FL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, ASUM 2003 (99SIEMENS, GA112-01-01)	day
FL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, JSUM 2003 (99SIEMENS, GA112-12-01)	day
SD (FL) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Merz 1991 (99SIEMENS, GA112-16-01)	day
SD (FL) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Osaka 1983 (99SIEMENS, GA112-18-01)	day
FL WARDA	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Warda (99SIEMENS, GA112-23-01)	day
SD (FL) WARDA	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
Foot Mercer	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Foot Length, Mercer 1987 (LN, 11926-3)	day
SD (Foot) Mercer	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC measured, Chitty 1997 (LN, 33110-8)	day
SD (HC) Chitty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, Hadlock 1984 (LN, 11932-1)	day
SD (HC) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Hansmann 1986 (LN, 33543-0)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SD (HC) Hansmann	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, ASUM 2003 (99SIEMENS, GA116-01-01)	day
HC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Lasser 1993 (99SIEMENS, GA116-14-01)	day
SD (HC) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Merz 1991 (99SIEMENS, GA116-16-01)	day
SD (HC) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
OFD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): OFD, ASUM 2003 (99SIEMENS, GA119-01-01)	day
APTDxTTD Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): APTDxTTD, Tokyo (99SIEMENS, GA105-20-01)	day
FTA Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FTA, Osaka 1983 (99SIEMENS, GA114-18-01)	day
AC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC (measured) by GA, Chitty 1994 (LN, 33147-0)	%
AC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Hadlock 1984 (LN, 33146-2)	%
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%: 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%: 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)	unitless
AC Growth%: Merz	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Merz 1996 (99SIEMENS, GR102-16-01)	%
AC Growth%: Nicolaidis	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, Nicolaidis 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)	unitless
AC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR102-29-01)	%
BPD Growth%: Chitty(O-I)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-inner by GA, Chitty 1994 (LN, 33556-2)	%
BPD Growth%: Chitty(O-O)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-outer by GA, Chitty 1994 (LN, 33152-0)	%
BPD Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Hadlock 1984 (LN, 33198-3)	%
BPD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Rempen 1991 (LN, 33155-3)	%
BPD Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, ASUM 2003 (99SIEMENS, GR102-29-01)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		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%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Grumbach 1986 (twin) (99SIEMENS, GR107-07-01)	%
BPD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Hansmann 1986 (99SIEMENS, GR107-09-01)	%
BPD Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, JSUM 2003 (99SIEMENS, GR107-12-01)	unitless
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)	unitless
BPD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Verburg 2008 (99SIEMENS, GR107-22-01)	unitless
BPD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR107-29-01)	%
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%: 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)	unitless
FL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Hansmann 1986 (99SIEMENS, GR112-09-01)	%
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)	unitless
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%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Tokyo (99SIEMENS, GR112-20-01)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
FL Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Verburg 2008 (99SIEMENS, GR112-22-01)	unitless
FL Growth%: WARDA	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Warda 1985 (99SIEMENS, GR112-23-01)	unitless
FL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Osaka 1983 (99SIEMENS, GR112-18-01)	unitless
FL Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR112-29-01)	unitless
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)	%
HC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Hadlock 1984 (LN, 33173-6)	%
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%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Hansmann 1986 (99SIEMENS, GR116-09-01)	%
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)	unitless
HC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR116-29-01)	%
OFD Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Chitty 1994 (LN, 33179-3)	%
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%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Hansmann 1986 (99SIEMENS, GR119-09-01)	%
OFD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Nicolaides 1994 (99SIEMENS, GR119-17-01)	%
OFD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR119-29-01)	%
TC Growth%: Chitkara	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TC by GA, Chitkara 1987 (99SIEMENS, GR122-04-01)	%

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)	%
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)	%
Lt Kidney Fetal 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 Kidney Fetal Length Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Left Kidney Length by GA, Hansmann 1986 (99SIEMENS, GR126-09-01)	%
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)	%
Rt Kidney Fetal 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 Kidney Fetal Length Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Right Kidney Length by GA, Hansmann 1986 (99SIEMENS, GR128-09-01)	%
APTDxTTD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): APTDxTTD by GA, Tokyo (99SIEMENS, GR105-20-01)	unitless
FTA Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FTA by GA, Osaka 1983 (99SIEMENS, GR114-18-01)	unitless
MAD Growth%: Kurmanavicius	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): MAD by GA, Kurmanavicius 1997 (99SIEMENS, GR118-13-01)	%
APAD D	Anterior-Posterior Abdominal Diameter (LN, 11818-2)		mm
APAD D	Anterior-Posterior Abdominal Diameter (LN, 11818-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
APTD D	Anterior-Posterior Trunk Diameter (LN, 11819-0)		mm
APTD D	Anterior-Posterior Trunk Diameter (LN, 11819-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
BPD D	Biparietal Diameter (LN, 11820-8)		mm
BPD D	Biparietal Diameter (LN, 11820-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
BPDa	BPD area corrected (LN, 11824-0)		mm
FL D	Femur Length (LN, 11963-6)		mm
FL D	Femur Length (LN, 11963-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Foot D	Foot length (LN, 11965-1)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Foot D	Foot length (LN, 11965-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HC C	Head Circumference (LN, 11984-2)		mm
HC C	Head Circumference (LN, 11984-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
OFD D	Occipital-Frontal Diameter (LN, 11851-3)		mm
OFD D	Occipital-Frontal Diameter (LN, 11851-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
TC C	Thoracic Circumference (LN, 11988-3)		mm
TC C	Thoracic Circumference (LN, 11988-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
TA A	Thoracic Area (LN, 33068-8)		cm2
TA A	Thoracic Area (LN, 33068-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
TAD D	Transverse Abdominal Diameter (LN, 11862-0)		mm
TAD D	Transverse Abdominal Diameter (LN, 11862-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
TTD D	Transverse Thoracic Diameter (LN, 11864-6)		mm
TTD D	Transverse Thoracic Diameter (LN, 11864-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Fetal Kidney AP D	Left Kidney thickness (LN, 11853-9)		mm
Lt Fetal Kidney AP D	Left Kidney thickness (LN, 11853-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Fetal Kidney Length D	Left Kidney length (LN, 11834-9)		mm
Lt Fetal Kidney Length D	Left Kidney length (LN, 11834-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Fetal Kidney Width D	Left Kidney width (LN, 11825-7)		mm
Lt Fetal Kidney Width D	Left Kidney width (LN, 11825-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Fetal Kidney AP D	Right Kidney thickness (LN, 11855-4)		mm
Rt Fetal Kidney AP D	Right Kidney thickness (LN, 11855-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Fetal Kidney Length D	Right Kidney length (LN, 11836-4)		mm
Rt Fetal Kidney Length D	Right Kidney length (LN, 11836-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Fetal Kidney Width D	Right Kidney width (LN, 11827-3)		mm
Rt Fetal Kidney Width D	Right Kidney width (LN, 11827-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
APADxTAD	APAD * TAD (LN, 33191-8)		cm2
APTDxTTD	APTD x TTD (99SIEMENS, APTDxTTD)		cm2
FTA A	Fetal Trunk Area (99SIEMENS, FetalTrunkArea)		cm2
FTA A	Fetal Trunk Area (99SIEMENS, FetalTrunkArea)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
MAD	Mean Abdominal Diameter (99SIEMENS, MeanAbdDiam)		cm
Facial Angle Angle	Facial Angle (99SIEMENS, FacialAngle)		deg
Facial Angle Angle	Facial Angle (99SIEMENS, FacialAngle)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg
Lt Fetal Kidney Vol	Left Fetal Kidney Volume (99SIEMENS, LtFetalKidneyVol)		cm3

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Fetal Kidney Vol	Right Fetal Kidney Volume (99SIEMENS, RtFetalKidneyVol)		cm3
Nasal Bone D	Fetal Nasal bone length (LN, 53697-9)		mm
Nasal Bone D	Fetal Nasal bone length (LN, 53697-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.1.6 Fetal Long Bones

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Long Bones	Container : Fetal Long Bones (DCM, 125003)		
HL D	Humerus length (LN, 11966-9)		mm
HL D	Humerus length (LN, 11966-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Humerus, Jeanty 1984 (LN, 11936-2)	day
SD (HL) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HL, ASUM 2003 (99SIEMENS, GA117-01-01)	day
HL Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HL, Osaka 1983 (99SIEMENS, GA117-18-01)	day
Ulna Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Ulna, Jeanty 1984 (LN, 11944-6)	day
SD (Ulna) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
Tibia Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Tibia, Jeanty 1984 (LN, 11941-2)	day
SD (Tibia) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
Clavicle Yarkoni	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Clavicle length, Yarkoni 1985 (LN, 33088-6)	day
SD (Clavicle) Yarkoni	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
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)	unitless
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)	%
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)	%
Clavicle Growth%: Yarkoni	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Clavicle by GA, Yarkoni 1985 (99SIEMENS, GR110-24-01)	%
Radius D	Radius length (LN, 11967-7)		mm
Radius D	Radius length (LN, 11967-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ulna D	Ulna length (LN, 11969-3)		mm
Ulna D	Ulna length (LN, 11969-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Tibia D	Tibia length (LN, 11968-5)		mm
Tibia D	Tibia length (LN, 11968-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Fibula D	Fibula length (LN, 11964-4)		mm
Fibula D	Fibula length (LN, 11964-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Clavicle D	Clavicle length (LN, 11962-8)		mm
Clavicle D	Clavicle length (LN, 11962-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.1.7 Fetal Cranium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Cranium	Container : Fetal Cranium (DCM, 125004)		
Lat Vent D	Lateral Ventricle width (LN, 12171-5)		mm
Lat Vent D	Lateral Ventricle width (LN, 12171-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cist Magna D	Cisterna Magna length (LN, 11860-4)		mm
Cist Magna D	Cisterna Magna length (LN, 11860-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cist Magna Growth%:	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Cisterna Magna by GA, Nicolaides 1994	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Nicolaides		(99SIEMENS, GR109-17-01)	
Cerebellum Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Nicolaides 1994 (99SIEMENS, GR108-17-01)	%
Cerebellum Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Verburg 2008 (99SIEMENS, GR108-22-01)	unitless
LV-A Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Ant CV by GA, Nicolaides 1994 (99SIEMENS, GR103-17-01)	%
LV-P Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): Post CV by GA, Nicolaides 1994 (99SIEMENS, GR120-17-01)	%
Nuchal Thickness D	Nuchal Fold thickness (LN, 12146-7)		mm
Nuchal Thickness D	Nuchal Fold thickness (LN, 12146-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IOD D	Inner Orbital Diameter (LN, 33070-4)		mm
IOD D	Inner Orbital Diameter (LN, 33070-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Binoc D D	Outer Orbital Diameter (LN, 11629-3)		mm
Binoc D D	Outer Orbital Diameter (LN, 11629-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
BinocD Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Binocular Distance, Jeanty 1984 (LN, 11896-8)	day
SD (Binoc D) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BinocD Tongsong	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Binocular Distance, Tongsong 1992 (99SIEMENS, GA106-21-01)	day
SD (Binoc D) Tongsong	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
Cerebellum Hill	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): TCD, Hill 1990 (LN, 33134-8)	day
SD (TCD) Hill	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
Cerebellum D	Trans Cerebellar Diameter (LN, 11863-8)		mm
Cerebellum D	Trans Cerebellar Diameter (LN, 11863-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LV-A D	Anterior Horn Lateral ventricular width (LN, 33197-5)		mm
LV-A D	Anterior Horn Lateral ventricular width (LN, 33197-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LV-P D	Posterior Horn Lateral ventricular width (LN, 33196-7)		mm
LV-P D	Posterior Horn Lateral ventricular width (LN, 33196-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HW D	Width of Hemisphere (LN, 12170-7)		mm
HW D	Width of Hemisphere (LN, 12170-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
CSP D	Cavum septi pellucidi (SRT, T-A1630)		mm
CSP D	Cavum septi pellucidi (SRT, T-A1630)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.1.8 Early Gestation

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Early Gestation	Container : Early Gestation (DCM, 125009)		
CRL D	Crown Rump Length (LN, 11957-8)		mm
CRL D	Crown Rump Length (LN, 11957-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
CRL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, Hadlock 1992 (LN, 11910-7)	day
SD (CRL) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Hansmann 1986 (LN, 33540-6)	day
SD (CRL) Hansmann	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Robinson	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, Robinson 1975 (LN, 11914-9)	day
SD (CRL) Robinson	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Tokyo 1986 (LN, 33096-9)	day
CRL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, ASUM 2003 (99SIEMENS, GA111-01-01)	day
CRL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, JSUM 2003 (99SIEMENS, GA111-12-01)	day
SD (CRL) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Lasser 1993 (99SIEMENS, GA111-14-01)	day
SD (CRL) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Osaka 1983 (99SIEMENS, GA111-18-01)	day
CRL Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Rempen 2001 (99SIEMENS, GA111-25-01)	day
SD (CRL) Rempen	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Verburg	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): CRL, Verburg 2008 (99SIEMENS, GA111-22-01)	day
SD (CRL) Verburg	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL INTERGROWTH21	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): CRL, INTERGROWTH-21st 2014 (99SIEMENS, GA111-29-01)	day
SD (CRL) INTERGROWTH21	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
GSD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): GS, Rempen 1991 (LN, 11929-7)	day
SD (GSD) Rempen	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
GSD Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): GS, Tokyo 1986 (LN, 33108-2)	day
MSD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): MSD, Rempen 1991	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(99SIEMENS, GA136-25-01)	
SD (Mean Sac Diam) Rempen	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
CRL Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Rempen 1991 (LN, 33160-3)	%
CRL Growth%: ASUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, ASUM 2003 (99SIEMENS, GR111-01-01)	unitless
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%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, JSUM 2003 (99SIEMENS, GR111-12-01)	unitless
CRL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Osaka 1983 (99SIEMENS, GR111-18-01)	unitless
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)	unitless
CRL Growth%: Pexsters	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, Pexsters 2010 (99SIEMENS, GR111-28-01)	unitless
CRL Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): CRL by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR111-29-01)	unitless
GSD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): GS by GA, Rempen 1991 (LN, 33171-0)	unitless
GSD Growth%: Hellman	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): GS by GA, Hellman 1969 (99SIEMENS, GR115-10-01)	unitless
GSD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): GS by GA, Tokyo (99SIEMENS, GR115-20-01)	unitless
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)	%
GSD D	Gestational Sac Diameter (LN, 11850-5)		mm
GSD D	Gestational Sac Diameter (LN, 11850-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Yolk Sac D	Yolk Sac length (LN, 11816-6)		mm
Yolk Sac D	Yolk Sac length (LN, 11816-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Nuchal Translucency D	Nuchal Translucency (LN, 33069-6)		mm
Nuchal Translucency D	Nuchal Translucency (LN, 33069-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mean Sac Diam D	Mean Sac Diameter (99SIEMENS, MeanSacDiam)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mean Sac Diam D1 Mean Sac Diam D2 Mean Sac Diam D3	Gestational Sac Diameter (LN, 11850-5)		mm

10.1.9 Amniotic Sac

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Amniotic Sac	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Amniotic Sac (SRT, T-F1300)	
AFI	Amniotic Fluid Index (LN, 11627-7)		mm
AFI	Amniotic Fluid Index (LN, 11627-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AFI Mean Growth%: Moore	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AFI by GA, Moore 1990 (99SIEMENS, GR135-27-01)	%
AFI - Q1 D	First Quadrant Diameter (LN, 11624-4)		mm
AFI - Q2 D	Second Quadrant Diameter (LN, 11626-9)		mm
AFI - Q3 D	Third Quadrant Diameter (LN, 11625-1)		mm
AFI - Q4 D	Fourth Quadrant Diameter (LN, 11623-6)		mm

10.1.10 Pelvis and Uterus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvis and Uterus	Container : Pelvis and Uterus (DCM, 125011)		
Uterus	Container : Uterus (SRT, T-83000)		
Uterus (TA) Vol	Uterus Volume (LN, 33192-6)		cm3
Uterus (EV) Vol	Uterus Volume (LN, 33192-6)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm3
Uterus (TA) Length D	Uterus Length (LN, 11842-2)		mm
Uterus (EV) Length D	Uterus Length (LN, 11842-2)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Uterus (TA) Length D	Uterus Length (LN, 11842-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Uterus (EV) Length D	Uterus Length (LN, 11842-2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Uterus (TA) Width D	Uterus Width (LN, 11865-3)		mm
Uterus (EV) Width D	Uterus Width (LN, 11865-3)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Uterus (TA) Width D	Uterus Width (LN, 11865-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Uterus (EV) Width D	Uterus Width (LN, 11865-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Uterus (TA) AP D	Uterus Height (LN, 11859-6)		mm
Uterus (EV) AP D	Uterus Height (LN, 11859-6)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Uterus (TA) AP D	Uterus Height (LN, 11859-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Uterus (EV) AP D	Uterus Height (LN, 11859-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Cervix (TA) D	Cervix Length (LN, 11961-0)		mm
Cervix (TA) D	Cervix Length (LN, 11961-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cervix (EV) D	Cervix Length (LN, 11961-0)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Cervix (EV) D	Cervix Length (LN, 11961-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Endo Thick (TA) D	Endometrium Thickness (LN, 12145-9)		mm
Endo Thick (TA) D	Endometrium Thickness (LN, 12145-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Endo Thick (EV) D	Endometrium Thickness (LN, 12145-9)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Endo Thick (EV) D	Endometrium Thickness (LN, 12145-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm

10.1.11 Ovary

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		echography (SRT, P5-B8012)	
Lt Ovary (TA) Width D	Left Ovary Width (LN, 11829-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Ovary (EV) Width D	Left Ovary Width (LN, 11829-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Lt Ovary (TA) AP D	Left Ovary Height (LN, 11857-0)		mm
Lt Ovary (EV) AP D	Left Ovary Height (LN, 11857-0)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Lt Ovary (TA) AP D	Left Ovary Height (LN, 11857-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Ovary (EV) AP D	Left Ovary Height (LN, 11857-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) Vol	Right Ovary Volume (LN, 12165-7)		cm3
Rt Ovary (EV) Vol	Right Ovary Volume (LN, 12165-7)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	cm3
Rt Ovary (TA) Length D	Right Ovary Length (LN, 11841-4)		mm
Rt Ovary (EV) Length D	Right Ovary Length (LN, 11841-4)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) Length D	Right Ovary Length (LN, 11841-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Ovary (EV) Length D	Right Ovary Length (LN, 11841-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) Width D	Right Ovary Width (LN, 11830-7)		mm
Rt Ovary (EV) Width D	Right Ovary Width (LN, 11830-7)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) Width D	Right Ovary Width (LN, 11830-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Ovary (EV) Width D	Right Ovary Width (LN, 11830-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) AP D	Right Ovary Height (LN, 11858-8)		mm
Rt Ovary (EV) AP D	Right Ovary Height (LN, 11858-8)	Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm
Rt Ovary (TA) AP D	Right Ovary Height (LN, 11858-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Ovary (EV) AP D	Right Ovary Height (LN, 11858-8)	Derivation (DCM, 121401): Mean (SRT, R-00317) Imaging procedure (SRT, P0-0099A): Transvaginal echography (SRT, P5-B8012)	mm

10.1.12 Left Ovarian Follicle

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

10.1.13 Right Ovarian Follicle

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

10.1.14 Embryonic Vascular Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Embryonic Vascular Structure	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Embryonic Vascular Structure (SRT, T-F6800)	
Aorta	Container : Aorta (SRT, T-42000)		
Aorta ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Aorta PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Aorta PI	Pulsatility Index (LN, 12008-9)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aorta RI	Resistivity Index (LN, 12023-8)		unitless
Aorta SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Aorta D	Diameter (SRT, M-02550)		mm
Aorta D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Middle Cerebral Artery	Container : Middle Cerebral Artery (SRT, T-45600)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt MCA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt MCA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt MCA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt MCA RI	Resistivity Index (LN, 12023-8)		unitless
Lt MCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt MCA D	Diameter (SRT, M-02550)		mm
Lt MCA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt MCA Vel	Flow Velocity (DCM, 110828)		cm/s
Lt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt MCA Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA PI by GA JSUM 2003 (99SIEMENS, GR129-12-01)	unitless
Lt MCA Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA RI by GA JSUM 2003 (99SIEMENS, GR130-12-01)	unitless
Middle Cerebral Artery	Container : Middle Cerebral Artery (SRT, T-45600)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt MCA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt MCA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt MCA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt MCA RI	Resistivity Index (LN, 12023-8)		unitless
Rt MCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt MCA D	Diameter (SRT, M-02550)		mm
Rt MCA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt MCA Vel	Flow Velocity (DCM, 110828)		cm/s
Rt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt MCA Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA PI by GA JSUM 2003 (99SIEMENS, GR131-12-01)	unitless
Rt MCA Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA RI by GA JSUM 2003 (99SIEMENS, GR132-12-01)	unitless
Umbilical Artery	Container : Umbilical Artery (SRT, T-F1810)		
Umb A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Umb A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Umb A PI	Pulsatility Index (LN, 12008-9)		unitless
Umb A RI	Resistivity Index (LN, 12023-8)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umb A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Umb A D	Diameter (SRT, M-02550)		mm
Umb A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Umb A Vel	Flow Velocity (DCM, 110828)		cm/s
Umb A Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb A (PI) Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery PI by GA JSUM 2003 (99SIEMENS, GR133-12-01)	unitless
Umb A (RI) Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery RI by GA JSUM 2003 (99SIEMENS, GR134-12-01)	unitless
Ductus venosus	Container : Ductus venosus (SRT, T-F6806)		
Ductus V S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Ductus V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)		cm/s
Ductus V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Ductus V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
Ductus V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Fetal Vascular Ratios	Container : Fetal Vascular Ratios (99SIEMENS, FetalVascRatios)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt MCA/Umb A	MCA/Umb A velocity ratio (99SIEMENS, McaUmbAVelRatio)		unitless
Fetal Vascular Ratios	Container : Fetal Vascular Ratios (99SIEMENS, FetalVascRatios)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt MCA/Umb A	MCA/Umb A velocity ratio (99SIEMENS, McaUmbAVelRatio)		unitless

10.1.15 Pelvic Vascular Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvic Vascular Structure	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pelvic Vascular Structure (SRT, T-D6007)	
Ovarian Artery	Container : Ovarian Artery (SRT, T-46980)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ovarian A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Ovarian A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Ovarian A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Ovarian A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Ovarian A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Ovarian A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Ovarian A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Ovarian A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Ovarian A T	Acceleration Time (LN, 20168-1)		msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Ovarian A FV	Volume Flow (LN, 33878-0)		l/min
Lt Ovarian A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Ovarian A D	Diameter (SRT, M-02550)		mm
Lt Ovarian A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Ovarian A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Ovarian A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Ovarian A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Ovarian Artery	Container : Ovarian Artery (SRT, T-46980)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ovarian A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Ovarian A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Ovarian A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Ovarian A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Ovarian A Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Ovarian A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Ovarian A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Ovarian A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Ovarian A T	Acceleration Time (LN, 20168-1)		msec
Rt Ovarian A FV	Volume Flow (LN, 33878-0)		l/min
Rt Ovarian A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Ovarian A D	Diameter (SRT, M-02550)		mm
Rt Ovarian A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Ovarian A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Ovarian A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Ovarian A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Ovarian Vein	Container : Ovarian Vein (SRT, T-48780)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ovarian V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Ovarian V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Ovarian V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Ovarian V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Ovarian V D	Diameter (SRT, M-02550)		mm
Lt Ovarian V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ovarian Vein	Container : Ovarian Vein (SRT, T-48780)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ovarian V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Ovarian V Vmax Vel	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 Ovarian V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Ovarian V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Ovarian V D	Diameter (SRT, M-02550)		mm
Rt Ovarian V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Uterine Artery	Container : Uterine Artery (SRT, T-46820)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Uterine A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Uterine A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Uterine A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Uterine A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Uterine A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Uterine A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Uterine A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Uterine A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Uterine A T	Acceleration Time (LN, 20168-1)		msec
Lt Uterine A FV	Volume Flow (LN, 33878-0)		l/min
Lt Uterine A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Uterine A D	Diameter (SRT, M-02550)		mm
Lt Uterine A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Uterine A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Uterine A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Uterine A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s
Uterine Artery	Container : Uterine Artery (SRT, T-46820)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Uterine A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Uterine A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Uterine A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Uterine A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Uterine A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Uterine A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Uterine A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Uterine A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Uterine A T	Acceleration Time (LN, 20168-1)		msec
Rt Uterine A FV	Volume Flow (LN, 33878-0)		l/min
Rt Uterine A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Uterine A D	Diameter (SRT, M-02550)		mm
Rt Uterine A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Uterine A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Uterine A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Uterine A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s

10.1.16 Bladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Bladder	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Bladder (SRT, T-74000)	
Micturated Vol	Micturated Volume (99SIEMENS, MicturatedVol)		cm3
Prior to voiding	Container : Prior to voiding (DCM, 109134)		
Pre-Void Bladder AP D	Height (DCM, 121207)		mm
Pre-Void Bladder AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pre-Void Bladder Length D	Length (SRT, G-A22A)		mm
Pre-Void Bladder Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pre-Void Bladder Width D	Width (SRT, G-A220)		mm
Pre-Void Bladder Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PreVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Post voiding	Container : Post voiding (DCM, 109135)		
Post-Void Bladder AP D	Height (DCM, 121207)		mm
Post-Void Bladder AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Post-Void Bladder Length D	Length (SRT, G-A22A)		mm
Post-Void Bladder Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Post-Void Bladder Width D	Width (SRT, G-A220)		mm
Post-Void Bladder Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PostVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Ureter	Container : Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ureter D	Distance (DCM, 121206)		mm
Lt Ureter D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ureter	Container : Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ureter D	Distance (DCM, 121206)		mm
Rt Ureter D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.1.17 Left Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Kidney	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Kidney AP D	Height (DCM, 121207)		mm
Lt Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Length D	Length (SRT, G-A22A)		mm
Lt Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Width D	Width (SRT, G-A220)		mm
Lt Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Vol	Volume (SRT, G-D705)		cm3

10.1.18 Right Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Kidney	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Kidney AP D	Height (DCM, 121207)		mm
Rt Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Length D	Length (SRT, G-A22A)		mm
Rt Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Width D	Width (SRT, G-A220)		mm
Rt Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Vol	Volume (SRT, G-D705)		cm3

10.1.19 Left Cyst

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Cyst	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Cyst (SRT, M-3340A) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Measurement Group	Container : Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Cyst <n> Length D	Length (SRT, G-A22A)		mm
Lt Cyst <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cyst <n> Width D	Width (SRT, G-A220)		mm
Lt Cyst <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cyst <n> AP D	Height (DCM, 121207)		mm
Lt Cyst <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cyst <n> Vol	Volume (SRT, G-D705)		cm3

10.1.20 Right Cyst

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

10.1.21 Left Mass

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

10.1.22 Right Mass

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mass <n> Vol	Volume (SRT, G-D705)		cm3

10.1.23 Left Breast

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Breast	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Breast (SRT, T-04000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Internal Mammary Artery	Container : Internal Mammary Artery (SRT, T-46200)		
Lt Int Mammary A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Int Mammary A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Int Mammary A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Int Mammary A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Int Mammary A Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Int Mammary A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Int Mammary A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Int Mammary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Int Mammary A T	Acceleration Time (LN, 20168-1)		msec
Lt Int Mammary A FV	Volume Flow (LN, 33878-0)		l/min
Lt Int Mammary A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Int Mammary A D	Diameter (SRT, M-02550)		mm
Lt Int Mammary A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Int Mammary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Int Mammary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Int Mammary A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mass	Container : Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Breast Mass <n> Length D	Length (SRT, G-A22A)		mm
Lt Breast Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Mass <n> Width D	Width (SRT, G-A220)		mm
Lt Breast Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Mass <n> AP D	Height (DCM, 121207)		mm
Lt Breast Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Mass <n> Vol	Volume (SRT, G-D705)		cm3
Lt Mass <n> C	Circumference (SRT, M-02560)		mm
Lt Mass <n> A	Area (SRT, G-A166)		cm2
Lt Mass <n> A	Area (SRT, G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mass <n> EI/B_Area	EI/B Area Ratio (99SIEMENS, EBARatio)		unitless
Lt Mass <n> EI/B_Area	EI/B Area Ratio (99SIEMENS, EBARatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Lt Mass <n> E_Area	E-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioEArea)		cm2
Lt Mass <n> B_Area	B-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioBArea)		cm2
Lt Mass <n> EI/B_Dist	EI/B Distance Ratio (99SIEMENS, EBDRatio)		unitless
Lt Mass <n> EI/B_Dist	EI/B Distance Ratio (99SIEMENS, EBDRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Lt Mass <n> E_Dist	E-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioEDist)		mm
Lt Mass <n> B_Dist	B-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioBDist)		mm
Lt Mass <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Mass <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Mass <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Mass <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Mass <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Median of Shear Wave Velocity Medians (99SIEMENS,	Measurement Method (SRT, G-C036): Shear Wave	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	MedianVsMedians)	Elastography (99SIEMENS, SWE)	
Lt Mass <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Cyst	Container : Cyst (SRT, M-3340A)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Breast Cyst <n> Length D	Length (SRT, G-A22A)		mm
Lt Breast Cyst <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Cyst <n> Width D	Width (SRT, G-A220)		mm
Lt Breast Cyst <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Cyst <n> AP D	Height (DCM, 121207)		mm
Lt Breast Cyst <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Breast Cyst <n> Vol	Volume (SRT, G-D705)		cm3
Axillary Lymph Node	Container : Axillary Lymph Node (SRT, T-C4710)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Axillary LN <n> Length D	Length (SRT, G-A22A)		mm
Lt Axillary LN <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Axillary LN <n> Width D	Width (SRT, G-A220)		mm
Lt Axillary LN <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Axillary LN <n> AP D	Height (DCM, 121207)		mm
Lt Axillary LN <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Axillary LN <n>	Volume (SRT, G-D705)		cm3
Site	Container : Site (SRT, G-A165)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Site <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Site <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Site <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Site <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Site <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Site <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

10.1.24 Right Breast

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Breast	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Breast (SRT, T-04000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Internal Mammary Artery	Container : Internal Mammary Artery (SRT, T-46200)		
Rt Int Mammary A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Int Mammary A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Int Mammary A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Int Mammary A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Int Mammary A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Int Mammary A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Int Mammary A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Int Mammary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Int Mammary A T	Acceleration Time (LN, 20168-1)		msec
Rt Int Mammary A FV	Volume Flow (LN, 33878-0)		l/min
Rt Int Mammary A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Int Mammary A D	Diameter (SRT, M-02550)		mm
Rt Int Mammary A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Int Mammary A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Int Mammary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Int Mammary A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Mass	Container : Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Breast Mass <n> Length D	Length (SRT, G-A22A)		mm
Rt Breast Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Mass <n> Width D	Width (SRT, G-A220)		mm
Rt Breast Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Mass <n> AP D	Height (DCM, 121207)		mm
Rt Breast Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Mass <n> Vol	Volume (SRT, G-D705)		cm ³
Rt Mass <n> C	Circumference (SRT, M-02560)		mm
Rt Mass <n> A	Area (SRT, G-A166)		cm ²
Rt Mass <n> A	Area (SRT, G-A166)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm ²
Rt Mass <n> EI/B_Area	EI/B Area Ratio (99SIEMENS, EBARatio)		unitless
Rt Mass <n> EI/B_Area	EI/B Area Ratio (99SIEMENS, EBARatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Rt Mass <n> E_Area	E-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioEArea)		cm ²
Rt Mass <n> B_Area	B-mode Area of EI/B Area Ratio (99SIEMENS, EBARatioBArea)		cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mass <n> EI/B_Dist	EI/B Distance Ratio (99SIEMENS, EBDRatio)		unitless
Rt Mass <n> EI/B_Dist	EI/B Distance Ratio (99SIEMENS, EBDRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Rt Mass <n> E_Dist	E-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioEDist)		mm
Rt Mass <n> B_Dist	B-mode Distance of EI/B Distance Ratio (99SIEMENS, EBDRatioBDist)		mm
Rt Mass <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Mass <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Mass <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Mass <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Mass <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	IQR/Median Ratio of Shear Wave Velocity Medians	Measurement Method (SRT, G-C036): Shear Wave	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	(99SIEMENS, IQRMdVsMedians)	Elastography (99SIEMENS, SWE)	
Rt Mass <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Cyst	Container : Cyst (SRT, M-3340A)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Breast Cyst <n> Length D	Length (SRT, G-A22A)		mm
Rt Breast Cyst <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Cyst <n> Width D	Width (SRT, G-A220)		mm
Rt Breast Cyst <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Cyst <n> AP D	Height (DCM, 121207)		mm
Rt Breast Cyst <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Breast Cyst <n> Vol	Volume (SRT, G-D705)		cm3
Axillary Lymph Node	Container : Axillary Lymph Node (SRT, T-C4710)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Axillary LN <n> Length D	Length (SRT, G-A22A)		mm
Rt Axillary LN <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Axillary LN <n> Width D	Width (SRT, G-A220)		mm
Rt Axillary LN <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Axillary LN <n> AP D	Height (DCM, 121207)		mm
Rt Axillary LN <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Axillary LN <n>	Volume (SRT, G-D705)		cm3
Site	Container : Site (SRT, G-A165)	Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Site <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Site <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Site <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Site <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Site <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Site <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRmVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRmEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa

10.1.25 Fibroid

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fibroid	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Fibroid (99SIEMENS, Fibroid)	
Measurement Group	Container : Measurement Group (DCM, 125007)	Identifier (DCM, 125010): <n>, where <n> is 1..5	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fibroid <n> Length D	Length (SRT, G-A22A)		mm
Fibroid <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Fibroid <n> Width D	Width (SRT, G-A220)		mm
Fibroid <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Fibroid <n> AP D	Height (DCM, 121207)		mm
Fibroid <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Fibroid <n> Vol	Volume (SRT, G-D705)		cm3

10.1.26 Pelvic Floor

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pelvic Floor	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pelvic Floor (SRT, T-D6236)	
Bladder neck-Symphysis D	Bladder neck-Symphysis Distance (99SIEMENS, BldrNckSymphDist)		mm
Bladder neck-Symphysis D	Bladder neck-Symphysis Distance (99SIEMENS, BldrNckSymphDist)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rectal Ampulla descent D	Rectal Ampulla descent (99SIEMENS, RectalAmpDescent)		mm
Rectal Ampulla descent D	Rectal Ampulla descent (99SIEMENS, RectalAmpDescent)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Levator Hiatus AP Distance D	Levator Hiatus AP Distance (99SIEMENS, LevatrHiatusAP)		mm
Levator Hiatus AP Distance D	Levator Hiatus AP Distance (99SIEMENS, LevatrHiatusAP)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Levator Hiatus Lateral Distance D	Levator Hiatus Lateral Distance (99SIEMENS, LevatrHiatusLatD)		mm
Levator Hiatus Lateral Distance D	Levator Hiatus Lateral Distance (99SIEMENS, LevatrHiatusLatD)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Levator Hiatal Area A	Levator Hiatal Area (99SIEMENS, LevatrHiatalArea)		mm2
Levator Hiatal Area A	Levator Hiatal Area (99SIEMENS, LevatrHiatalArea)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm2
Rectovesical Angle (Rest) alpha	Rectovesical Angle at Rest (99SIEMENS, RectovAngleRest)		deg
Rectovesical Angle (Rest) alpha	Rectovesical Angle at Rest (99SIEMENS, RectovAngleRest)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg
Rectovesical Angle (Valsalva) alpha	Rectovesical Angle at Valsalvas (99SIEMENS, RectovAngleValsa)		deg
Rectovesical Angle (Valsalva) alpha	Rectovesical Angle at Valsalvas (99SIEMENS, RectovAngleValsa)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg

10.1.27 Fetal Heart

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Heart	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Fetal Heart (99SIEMENS, FetalHeart)	
HA A	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)		cm2
HA A	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)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Heart Circum C	Cardiac Circumference, transverse by US (LN, 59073-7)		mm
Heart Circum C	Cardiac Circumference, transverse by US (LN, 59073-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
CTR Circum	Cardiothoracic Circumference Ratio (LN, 59074-5)		unitless
Left Ventricle	Container : Left Ventricle (SRT, T-32600)		
LVOT s D	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)	mm
LVOT s D	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)	mm
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 s D	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)	mm
RVOT s D	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)	mm
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

10.2 Appendix B: Vascular Structured Report

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

The mappings are organized in a manner similar to the DICOM SR Templates as described in PS 3.16-2011 of the DICOM Standard. The “Label” column identifies the on-screen label associated with a measurement. All private code values use the Coding Scheme Designator “99SIEMENS”.

The Vascular Report mappings follow the DICOM SR Template TID 5100: Vascular Ultrasound Report.

Notation:

[...] is additional information

10.2.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container : Patient Characteristics (DCM, 121118)		
Age	Subject Age (DCM, 121033)		year
Sex	Subject Sex (DCM, 121032)		unitless
BP	Systolic Blood Pressure (SRT, F-008EC)		mmHg
BP	Diastolic Blood Pressure (SRT, F-008ED)		mmHg
Height	Patient Height (LN, 8302-2)		cm
Weight	Patient Weight (LN, 29463-7)		kg

10.2.2 Left Artery of neck

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Artery of neck	Container : 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)		unitless
Carotid Bulb	Container : Carotid Bulb (SRT, T-45170)		
Lt Bulb ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Bulb PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Bulb TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Bulb TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Bulb Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Bulb PI	Pulsatility Index (LN, 12008-9)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Bulb RI	Resistivity Index (LN, 12023-8)		unitless
Lt Bulb SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Bulb T	Acceleration Time (LN, 20168-1)		msec
Lt Bulb D2	Vessel lumen diameter (SRT, G-0364)		mm
Lt Bulb A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Bulb FV	Volume Flow (LN, 33878-0)		l/min
Lt Bulb FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Bulb Steno	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Bulb Steno	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Bulb Steno	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Bulb Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Bulb D1	Vessel Intimal Diameter (SRT, R-1025C)		mm
Lt Bulb A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Bulb D	Diameter (SRT, M-02550)		mm
Lt Bulb D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Bulb A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Bulb D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Bulb TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Common Carotid Artery	Container : Common Carotid Artery (SRT, T-45100)		
Lt Dist CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CCA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CCA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CCA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Lt Mid CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Lt Prox CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt Dist CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Lt Prox CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt Dist CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
External Carotid Artery	Container : External Carotid Artery (SRT, T-45200)		
Lt Dist ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt ECA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ECA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist ECA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ECA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ECA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt ECA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ECA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt ECA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt ECA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt ECA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt ECA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt ECA D2	Vessel lumen diameter (SRT, G-0364)		mm
Lt Dist ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Lt Dist ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt ECA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt ECA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt ECA Steno	Lumen Area Stenosis (SRT, R-101BA)		%
Lt Dist ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Lt Mid ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)		%
Lt Dist ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Lt Mid ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Lt Prox ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt ECA D1	Vessel Intimal Diameter (SRT, R-1025C)		mm
Lt Dist ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Lt Dist ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt ECA D	Diameter (SRT, M-02550)		mm
Lt Mid ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt ECA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ECA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Internal Carotid Artery	Container : Internal Carotid Artery (SRT, T-45300)		
Lt Dist ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ICA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ICA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ICA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ICA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ICA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ICA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Lt Mid ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Lt Prox ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt Dist ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Lt Mid ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Lt Prox ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Lt Dist ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Mid ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Prox ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Lt Dist ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Vertebral Artery	Container : Vertebral Artery (SRT, T-45700)		
Lt Dist Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Vert A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Vert A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Vert A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Vert A T	Acceleration Time (LN, 20168-1)		msec
Lt Dist Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Vert A FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Vert A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Vert A D	Diameter (SRT, M-02550)		mm
Lt Dist Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Vert A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist Vert A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Vert A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	VolFTAMn)	(SRT, G-A188)	
Lt Prox Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.3 Right Artery of neck

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Artery of neck	Container : 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)		unitless
Carotid Bulb	Container : Carotid Bulb (SRT, T-45170)		
Rt Bulb ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Bulb PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Bulb TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Bulb TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Bulb Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Bulb PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Bulb RI	Resistivity Index (LN, 12023-8)		unitless
Rt Bulb SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Bulb T	Acceleration Time (LN, 20168-1)		msec
Rt Bulb D2	Vessel lumen diameter (SRT, G-0364)		mm
Rt Bulb A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Bulb FV	Volume Flow (LN, 33878-0)		l/min
Rt Bulb FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Bulb Steno	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Bulb Steno	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Bulb Steno	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Bulb Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Bulb D1	Vessel Intimal Diameter (SRT, R-1025C)		mm
Rt Bulb A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Bulb D	Diameter (SRT, M-02550)		mm
Rt Bulb D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Bulb A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Bulb D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Bulb TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS,		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	VolFTAMn)		
Common Carotid Artery	Container : Common Carotid Artery (SRT, T-45100)		
Rt Dist CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CCA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CCA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CCA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CCA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CCA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CCA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox CCA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CCA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CCA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox CCA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CCA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox CCA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox CCA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Rt Dist CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox CCA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Rt Dist CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox CCA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CCA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox CCA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CCA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox CCA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CCA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CCA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
External Carotid Artery	Container : External Carotid Artery (SRT, T-45200)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt ECA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ECA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ECA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ECA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist ECA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ECA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ECA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ECA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ECA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ECA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt ECA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox ECA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ECA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox ECA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ECA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt ECA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt ECA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt ECA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ECA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ECA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt ECA D2	Vessel lumen diameter (SRT, G-0364)		mm
Rt Dist ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt ECA A2	Vessel lumen cross-sectional area (SRT, G-0366)		cm2
Rt Dist ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt ECA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox ECA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt ECA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt ECA Steno	Lumen Area Stenosis (SRT, R-101BA)		%
Rt Dist ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Rt ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ECA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)		%
Rt Dist ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ECA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ECA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt ECA D1	Vessel Intimal Diameter (SRT, R-1025C)		mm
Rt Dist ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt ECA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)		cm2
Rt Dist ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt ECA D	Diameter (SRT, M-02550)		mm
Rt Mid ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt ECA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ECA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ECA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt ECA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt ECA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ECA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Internal Carotid Artery	Container : Internal Carotid Artery (SRT, T-45300)		
Rt Dist ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ICA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ICA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ICA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ICA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox ICA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ICA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ICA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ICA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox ICA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ICA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ICA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ICA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ICA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ICA D2	Vessel lumen diameter (SRT, G-0364)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ICA A2	Vessel lumen cross-sectional area (SRT, G-0366)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox ICA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Rt Dist ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ICA Steno	Lumen Area Stenosis (SRT, R-101BA)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	%
Rt Mid ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	%
Rt Prox ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	%
Rt Dist ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Mid ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Prox ICA Steno	Lumen Diameter Stenosis (SRT, R-101BB)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
Rt Dist ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ICA D1	Vessel Intimal Diameter (SRT, R-1025C)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ICA A1	Vessel Intimal Cross-Sectional Area (SRT, R-1025D)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox ICA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ICA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ICA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ICA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Vertebral Artery	Container : Vertebral Artery (SRT, T-45700)		
Rt Dist Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Vert A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Vert A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Vert A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Vert A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Vert A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Vert A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Vert A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Vert A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Vert A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Vert A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Vert A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox Vert A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Vert A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Vert A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Vert A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Vert A T	Acceleration Time (LN, 20168-1)		msec
Rt Dist Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Vert A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Vert A FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Vert A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Vert A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Vert A D	Diameter (SRT, M-02550)		mm
Rt Dist Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Vert A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Vert A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Vert A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Vert A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Vert A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.4 Left Artery of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Artery of Lower Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Lower Extremity (SRT, T-47040) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Common Iliac Artery	Container : Common Iliac Artery (SRT, T-46710)		
Lt Dist CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt CIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist CIA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CIA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CIA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA (Post Repair) TAmn	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	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Mid CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
Lt Dist CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
Lt Mid CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
Lt Prox CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
Lt Dist CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt CIA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Mid CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Prox CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt CIA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Mid CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Prox CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Dist CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Dist CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Mid CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Prox CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Lt Dist CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Lt Mid CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Lt Prox CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Lt Dist CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt CIA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt CIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Lt Mid CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt Prox CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt Dist CIA (Post Repair) FV	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) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt Prox CIA (Post Repair) FV	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt CIA (Post Repair) FV	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)	l/min
Lt CIA D	Diameter (SRT, M-02550)		mm
Lt Dist CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt CIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt CIA AP Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid CIA AP Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt CIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Mid CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt CIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt CIA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Dist CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Mid CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Prox CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA (Post Repair) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Dist CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Mid CIA (Post Repair) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Mid CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Lt Dist CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Lt Mid CIA AP Diam (Post Repair) D	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) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Mid CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Trans Diam (Post Repair) D	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)	mm
Lt Dist CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Lt Mid CIA Trans Diam (Post Repair) D	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) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Lt CIA Trans Diam (Post Repair) D	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)	mm
Lt Dist CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Mid CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Lt Prox CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	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 Dist CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Mid CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Prox CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Dist CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Lt Dist CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Lt Mid CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Prox CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Anterior Tibial Artery	Container : Anterior Tibial Artery (SRT, T-47700)		
Lt Dist ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Dist ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ATA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Common Femoral Artery	Container : Common Femoral Artery (SRT, T-47400)		
Lt Dist CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt CFA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CFA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CFA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CFA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt CFA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt CFA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt CFA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt CFA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt CFA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt CFA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt CFA D	Diameter (SRT, M-02550)		mm
Lt Dist CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CFA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist CFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dorsalis Pedis Artery	Container : Dorsalis Pedis Artery (SRT, T-47741)		
Lt DPA ED	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt DPA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt DPA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt DPA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt DPA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt DPA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt DPA RI	Resistivity Index (LN, 12023-8)		unitless
Lt DPA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt DPA T	Acceleration Time (LN, 20168-1)		msec
Lt DPA FV	Volume Flow (LN, 33878-0)		l/min
Lt DPA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt DPA D	Diameter (SRT, M-02550)		mm
Lt DPA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt DPA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt DPA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt DPA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s
External Iliac Artery	Container : External Iliac Artery (SRT, T-46910)		
Lt Dist EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt EIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt EIA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt EIA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt EIA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt EIA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt EIA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt EIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt EIA D	Diameter (SRT, M-02550)		mm
Lt Dist EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt EIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Lt Mid EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Mid EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt EIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A117)	
Lt Dist EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	VolFTAMn)		
Internal Iliac Artery	Container : Internal Iliac Artery (SRT, T-46740)		
Lt Dist IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt IIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt IIA Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Dist IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt IIA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt IIA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt IIA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt IIA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt IIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt IIA D	Diameter (SRT, M-02550)		mm
Lt Dist IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt IIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Lt Mid IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Mid IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt IIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Peroneal Artery	Container : Peroneal Artery (SRT, T-47630)		
Lt Dist Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid Peroneal A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Popliteal Artery	Container : Popliteal Artery (SRT, T-47500)		
Lt Dist Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Dist Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Posterior Tibial Artery	Container : Posterior Tibial Artery (SRT, T-47600)		
Lt Dist PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Lt Dist PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Profunda Femoris Artery	Container : Profunda Femoris Artery (SRT, T-47440)		
Lt Dist DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt DFA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt DFA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt DFA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt DFA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt DFA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt DFA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt DFA RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt DFA T	Acceleration Time (LN, 20168-1)		msec
Lt Dist DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt DFA FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt DFA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt DFA D	Diameter (SRT, M-02550)		mm
Lt Dist DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt DFA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Dist DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist DFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid DFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox DFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt DFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Superficial Femoral Artery	Container : Superficial Femoral Artery (SRT, T-47403)		
Lt Dist SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist SFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid SFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox SFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist SFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid SFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox SFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist SFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid SFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox SFA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Tibioperoneal Trunk	Container : Tibioperoneal Trunk (SRT, T-4704A)		
Lt Dist T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist T-P Trunk TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid T-P Trunk TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox T-P Trunk TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist T-P Trunk TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid T-P Trunk TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox T-P Trunk TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Lt Dist T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Stent	Container : Stent (SRT, A-2550)		
Lt Dist CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, T-47400)	
Lt Dist DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist CIA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox CIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist EIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid EIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox EIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid DFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox DFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist SFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid SFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox SFA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist Pop A Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Mid Pop A Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox Pop A Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist CIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox CIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist EIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid EIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox EIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid IIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox IIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Dist CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	m/s ²
Lt Mid CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	m/s ²
Lt Prox CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	m/s2
Lt Mid DFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	m/s2
Lt Prox DFA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist SFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	m/s2
Lt Mid SFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	m/s2
Lt Prox SFA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s2
Lt Mid Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s2
Lt Prox Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist CIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s2
Lt Prox CIA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist EIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	m/s2
Lt Mid EIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	m/s2
Lt Prox EIA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist IIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	m/s2
Lt Mid IIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	m/s2
Lt Prox IIA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Mid CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Prox CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Mid DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Prox DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Dist SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Mid SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Prox SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Dist Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Mid Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Prox Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Dist CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Prox CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Dist EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Mid EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Prox EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Dist IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Mid IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Prox IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Dist CFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Mid CFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Prox CFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Mid DFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Prox DFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Dist SFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Mid SFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Prox SFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Dist Pop A Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Mid Pop A Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Prox Pop A Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Dist CIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Prox CIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Dist EIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Mid EIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Prox EIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Dist IIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Mid IIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Prox IIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Dist CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Mid CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Lt Prox CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Mid DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Prox DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Lt Dist SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Mid SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Prox SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Lt Dist Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Mid Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Prox Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt Dist CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Prox CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt Dist EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Mid EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Prox EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Lt Dist IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Mid IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Prox IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Lt Dist CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	msec
Lt Mid CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	msec
Lt Prox CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec
Lt Mid DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec
Lt Prox DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec
Lt Dist SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Lt Mid SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Lt Prox SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Lt Dist Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Lt Mid Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Lt Prox Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Lt Dist CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Lt Prox CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Lt Dist EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	msec
Lt Mid EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	msec
Lt Prox EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	msec
Lt Dist IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Lt Mid IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Lt Prox IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Lt Dist CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Lt Mid CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Lt Prox CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Lt Dist CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Lt Mid CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Lt Prox CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Lt Dist DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Lt Mid DFA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Lt Dist DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Lt Mid DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Lt Prox DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	
Lt Dist SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Mid SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Prox SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Dist SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Mid SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Prox SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Lt Dist Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Lt Mid Pop A Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Lt Dist Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Lt Mid Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Lt Prox Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Lt Dist CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Mid CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Prox CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Dist CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Mid CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Prox CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt Dist EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Lt Mid EIA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Lt Dist EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Lt Mid EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Lt Prox EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Lt Dist IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Lt Mid IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Lt Prox IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Lt Dist IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46740)	
Lt Mid IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Lt Prox IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Lt Dist CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Mid CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Prox CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Dist CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Mid CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Prox CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Dist DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid DFA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Dist DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Mid DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Prox DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Dist SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Mid SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Prox SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Dist SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Mid SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	
Lt Prox SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Dist Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Mid Pop A Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Dist Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Mid Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Prox Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Dist CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Mid CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46710)	
Lt Prox CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Dist CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Mid CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Prox CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Dist CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Lt Mid CIA Stent AP Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Lt Dist CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Mid CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Lt Prox CIA Stent Trans Diam D	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Mid EIA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Dist EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Mid EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Prox EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Dist EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Lt Mid EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Prox EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist EIA Stent AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Mid EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Lt Prox EIA Stent AP Diam D	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	
Lt Mid EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Lt Mid EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Lt Dist IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Mid IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46740)	
Lt Prox IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Dist IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Mid IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Prox IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Dist IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid IIA Stent AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Mid IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Dist IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Mid IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Prox IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Dist IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Mid IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Lt Prox IIA Stent Trans Diam D	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)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Lt Dist CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Mid CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Prox CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Lt Dist DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Lt Mid DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Lt Prox DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Lt Dist SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Mid SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Prox SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Lt Dist Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Lt Prox Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Lt Dist CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Mid CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Prox CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Lt Dist EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Mid EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Prox EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Lt Dist IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Lt Mid IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Lt Prox IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	
Lt Dist CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Mid CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Prox CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt Dist DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Mid DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Lt Dist SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Mid SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Lt Dist Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Dist CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Mid CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt Dist EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Mid EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Lt Dist IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Lt Mid IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	
Lt Dist CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Mid CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Prox CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt Dist DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Mid DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Prox DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Lt Dist SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Mid SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Prox SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Lt Dist Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Prox Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt Dist CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Mid CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Prox CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt Dist EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Mid EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Prox EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Lt Dist IIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Mid IIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Lt Prox IIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	
Aneurysm	Container : Aneurysm (SRT, M-32200)		
Lt Pop A Aneurysm ED	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm ED	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	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 PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Lt CIA Aneurysm (Post Repair) PS	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 TAMn	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm TAMn	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	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 TAMx	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm TAMx	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	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 Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s ²
Lt CIA Aneurysm Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s ²
Lt CIA Aneurysm (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46710) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Lt Pop A Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt CIA Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
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)	unitless
Lt Pop A Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt CIA Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
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)	unitless
Lt Pop A Aneurysm SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Lt CIA Aneurysm SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Lt CIA Aneurysm (Post Repair) SD	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)	unitless
Lt Pop A Aneurysm T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Lt CIA Aneurysm T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Lt CIA Aneurysm (Post Repair) T	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)	msec
Lt Pop A Aneurysm FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Lt Pop A Aneurysm FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CIA Aneurysm FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt CIA Aneurysm FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Lt CIA Aneurysm (Post Repair) FV	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)	l/min
Lt CIA Aneurysm (Post Repair) FV	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)	l/min
Lt Pop A Aneurysm D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Pop A Aneurysm D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt Pop A Aneurysm AP D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Lt Pop A Aneurysm AP D	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)	mm
Lt Pop A Aneurysm Trans Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Lt Pop A Aneurysm Trans Diam D	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)	mm
Lt CIA Aneurysm D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Lt CIA Aneurysm D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-	mm

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Repair) D		After Procedure (SRT, R-422A4) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	
Lt CIA Aneurysm Trans Diam (Post Repair) D	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)	mm
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 A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
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 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Lt CIA Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
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)	mm
Lt Pop A Aneurysm TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Lt CIA Aneurysm TAMn	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	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
Pseudoaneurysm	Container : Pseudoaneurysm (SRT, M-32390)		
Lt CFA Pseudoaneurysm PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Lt CFA Pseudoaneurysm D1 D	Distance 1 (99SIEMENS, Distance1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt CFA Pseudoaneurysm D1 D	Distance 1 (99SIEMENS, Distance1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt CFA Pseudoaneurysm D2 D	Distance 2 (99SIEMENS, Distance2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt CFA Pseudoaneurysm D2 D	Distance 2 (99SIEMENS, Distance2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt CFA Pseudoaneurysm D3 D	Distance 3 (99SIEMENS, Distance3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Lt CFA Pseudoaneurysm D3 D	Distance 3 (99SIEMENS, Distance3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm

10.2.5 Right Artery of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Artery of Lower Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Lower Extremity (SRT, T-47040) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Common Iliac Artery	Container : Common Iliac Artery (SRT, T-46710)		
Rt Dist CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt CIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA (Post Repair) ED	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
		Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Dist CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist CIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	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
		Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt CIA (Post Repair) TAmn	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	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Mid CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox CIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Rt Dist CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Rt Mid CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Rt Prox CIA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Rt Dist CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt CIA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox CIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Mid CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Prox CIA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Dist CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt CIA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Mid CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Rt Prox CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt CIA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Dist CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt CIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Dist CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Mid CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Prox CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt CIA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt CIA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox CIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Rt Dist CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Rt Mid CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Rt Prox CIA (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Rt Dist CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt CIA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox CIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt CIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Rt Mid CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Rt Prox CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Rt CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	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
Rt Dist CIA (Post Repair) FV	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) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid CIA (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Rt Prox CIA (Post Repair) FV	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt CIA (Post Repair) FV	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)	l/min
Rt CIA D	Diameter (SRT, M-02550)		mm
Rt Dist CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt CIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist CIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Prox CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt CIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid CIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt CIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist CIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Mid CIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox CIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt CIA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Dist CIA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Prox CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt CIA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Mid CIA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox CIA (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt CIA AP Diam (Post Repair) D	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)	mm
Rt Dist CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Mid CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Prox CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt CIA AP Diam (Post Repair) D	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)	mm
Rt Dist CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Rt Mid CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox CIA AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Rt Dist CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Mid CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Prox CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt CIA Trans Diam (Post Repair) D	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)	mm
Rt Dist CIA Trans Diam (Post Repair) D	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) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CIA Trans Diam (Post Repair)	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8):	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
D		After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	
Rt Prox CIA Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Rt CIA Trans Diam (Post Repair) D	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox CIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt CIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Mid CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Prox CIA (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	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 Dist CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Mid CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Prox CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt CIA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Dist CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Rt Dist CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Prox CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt CIA (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	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
Anterior Tibial Artery	Container : Anterior Tibial Artery (SRT, T-47700)		
Rt Dist ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox ATA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ATA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ATA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ATA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ATA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox ATA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ATA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ATA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ATA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ATA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Common Femoral Artery	Container : Common Femoral Artery (SRT, T-47400)		
Rt Dist CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt CFA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CFA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CFA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CFA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt CFA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox CFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt CFA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox CFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt CFA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt CFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt CFA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox CFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt CFA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox CFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt CFA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt CFA D	Diameter (SRT, M-02550)		mm
Rt Dist CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CFA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox CFA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Rt Mid CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Rt Prox CFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Rt CFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Dist CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist CFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Dorsalis Pedis Artery	Container : Dorsalis Pedis Artery (SRT, T-47741)		
Rt DPA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt DPA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt DPA TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt DPA TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt DPA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt DPA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt DPA RI	Resistivity Index (LN, 12023-8)		unitless
Rt DPA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt DPA T	Acceleration Time (LN, 20168-1)		msec
Rt DPA FV	Volume Flow (LN, 33878-0)		l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt DPA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt DPA D	Diameter (SRT, M-02550)		mm
Rt DPA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt DPA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt DPA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt DPA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s
External Iliac Artery	Container : External Iliac Artery (SRT, T-46910)		
Rt Dist EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt EIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt EIA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Rt Prox EIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Rt Dist EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt EIA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox EIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox EIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt EIA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt EIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt EIA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox EIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt EIA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox EIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt EIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt EIA D	Diameter (SRT, M-02550)		mm
Rt Dist EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt EIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox EIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Prox EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Rt EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid EIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox EIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt EIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid EIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	
Rt Prox EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt EIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox EIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt EIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt EIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Internal Iliac Artery	Container : Internal Iliac Artery (SRT, T-46740)		
Rt Dist IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt IIA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt IIA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox IIA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt IIA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox IIA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt IIA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt IIA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt IIA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox IIA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt IIA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox IIA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt IIA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt IIA D	Diameter (SRT, M-02550)		mm
Rt Dist IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt IIA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox IIA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Prox IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid IIA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox IIA AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Rt Dist IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt IIA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid IIA Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt IIA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox IIA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt IIA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Dist IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt IIA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Peroneal Artery	Container : Peroneal Artery (SRT, T-47630)		
Rt Dist Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Peroneal A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Peroneal A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Peroneal A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Peroneal A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Peroneal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Peroneal A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Peroneal A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Peroneal A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Peroneal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Peroneal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Popliteal Artery	Container : Popliteal Artery (SRT, T-47500)		
Rt Dist Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Pop A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Pop A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Pop A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Pop A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Pop A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Pop A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Pop A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Pop A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Pop A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Pop A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Pop A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Posterior Tibial Artery	Container : Posterior Tibial Artery (SRT, T-47600)		
Rt Dist PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox PTA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox PTA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox PTA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox PTA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox PTA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox PTA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox PTA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox PTA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox PTA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox PTA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox PTA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox PTA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox PTA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox PTA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Profunda Femoris Artery	Container : Profunda Femoris Artery (SRT, T-47440)		
Rt Dist DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt DFA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox DFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox DFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt DFA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox DFA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt DFA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox DFA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt DFA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt DFA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Rt Prox DFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Rt Dist DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt DFA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox DFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox DFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt DFA RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt DFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt DFA T	Acceleration Time (LN, 20168-1)		msec
Rt Dist DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox DFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt DFA FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox DFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt DFA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt DFA D	Diameter (SRT, M-02550)		mm
Rt Dist DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt DFA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox DFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox DFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt DFA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Dist DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Rt DFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist DFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid DFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox DFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt DFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Superficial Femoral Artery	Container : Superficial Femoral Artery (SRT, T-47403)		
Rt Dist SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox SFA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox SFA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist SFA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid SFA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox SFA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist SFA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid SFA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox SFA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Rt Mid SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox SFA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox SFA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox SFA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox SFA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox SFA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox SFA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox SFA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Rt Mid SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Rt Prox SFA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Rt Dist SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox SFA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist SFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid SFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox SFA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Tibioperoneal Trunk	Container : Tibioperoneal Trunk (SRT, T-4704A)		
Rt Dist T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox T-P Trunk ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Rt Dist T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox T-P Trunk PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist T-P Trunk TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid T-P Trunk TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox T-P Trunk TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist T-P Trunk TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid T-P Trunk TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox T-P Trunk TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox T-P Trunk Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox T-P Trunk PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox T-P Trunk RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox T-P Trunk SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox T-P Trunk T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox T-P Trunk FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox T-P Trunk D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox T-P Trunk A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox T-P Trunk D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox T-P Trunk TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Stent	Container : Stent (SRT, A-2550)		
Rt Dist CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox DFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	
Rt Dist SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox SFA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox Pop A Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox CIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46910)	
Rt Mid EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox EIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox IIA Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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 DFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox SFA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox Pop A Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox CIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox EIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox IIA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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 DFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox SFA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox Pop A Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist CIA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid CIA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox CIA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist EIA Stent TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox EIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox IIA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist DFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid DFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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 DFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist SFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid SFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox SFA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist Pop A Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Mid Pop A Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox Pop A Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist CIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid CIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox CIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist EIA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox EIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid IIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Prox IIA Stent TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Dist CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	m/s2
Rt Mid CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	m/s2
Rt Prox CFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	m/s2
Rt Dist DFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	m/s2
Rt Mid DFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	m/s2
Rt Dist SFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	m/s2
Rt Mid SFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	m/s2
Rt Prox SFA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	m/s2
Rt Dist Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s2
Rt Mid Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s2
Rt Prox Pop A Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s2
Rt Dist CIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s2
Rt Mid CIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s2
Rt Prox CIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	m/s2
Rt Dist EIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	m/s2
Rt Prox EIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	m/s2
Rt Dist IIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	m/s2
Rt Mid IIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	m/s2
Rt Prox IIA Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	m/s2
Rt Dist CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Mid CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Prox CFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Dist DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Mid DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Dist SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Mid SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Prox SFA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Dist Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Mid Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Prox Pop A Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Dist CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Mid CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Prox CIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Dist EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Rt Prox EIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Rt Dist IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Mid IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Prox IIA Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Dist CFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Mid CFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Dist DFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Mid DFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Dist SFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Mid SFA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox SFA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Dist Pop A Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Mid Pop A Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Pop A Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Dist CIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Mid CIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox CIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Dist EIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox EIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Rt Dist IIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Mid IIA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox IIA Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Dist CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Mid CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Prox CFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	unitless
Rt Dist DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Mid DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	unitless
Rt Dist SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Mid SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Prox SFA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	unitless
Rt Dist Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Mid Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Prox Pop A Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt Dist CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Mid CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Prox CIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt Dist EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Rt Prox EIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	unitless
Rt Dist IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Mid IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Prox IIA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	unitless
Rt Dist CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	msec
Rt Mid CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	msec
Rt Prox CFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	msec
Rt Dist DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec
Rt Mid DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox DFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	msec
Rt Dist SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Rt Mid SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Rt Prox SFA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	msec
Rt Dist Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Rt Mid Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Rt Prox Pop A Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Rt Dist CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Rt Mid CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Rt Prox CIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Rt Dist EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	
Rt Mid EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	msec
Rt Prox EIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	msec
Rt Dist IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Rt Mid IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Rt Prox IIA Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	msec
Rt Dist CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Rt Mid CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Rt Prox CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Rt Dist CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Rt Mid CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	
Rt Prox CFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	l/min
Rt Dist DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Rt Mid DFA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Rt Dist DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Rt Mid DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Rt Prox DFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	l/min
Rt Dist SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Rt Mid SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Rt Dist SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Rt Mid SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Rt Prox SFA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	l/min
Rt Dist Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Rt Mid Pop A Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Rt Dist Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Rt Mid Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Rt Prox Pop A Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt Dist CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Mid CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Prox CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Dist CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Mid CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Prox CIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt Dist EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Rt Mid EIA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46910)	
Rt Dist EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Rt Mid EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Rt Prox EIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	l/min
Rt Dist IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Rt Mid IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Rt Prox IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Rt Dist IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Rt Mid IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min
Rt Prox IIA Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46740)	
Rt Dist CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Mid CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Prox CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Dist CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Mid CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Prox CFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Dist DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Mid DFA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Dist DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	
Rt Mid DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Prox DFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Dist SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Mid SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Prox SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Dist SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Mid SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Prox SFA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Dist Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt Mid Pop A Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Dist Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Mid Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Prox Pop A Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Dist CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Mid CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Prox CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Dist CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Prox CIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Dist CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Prox CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Rt Mid CIA Stent AP Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Rt Dist CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Mid CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Rt Prox CIA Stent Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Dist EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Mid EIA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Dist EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Mid EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Prox EIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Dist EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Posterior (DCM, 122675)	
Rt Prox EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist EIA Stent AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Mid EIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Rt Prox EIA Stent AP Diam D	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	
Rt Dist EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Rt Mid EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox EIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Rt Dist IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Mid IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Prox IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Dist IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Prox IIA Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Dist IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Mid IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Prox IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Dist IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Rt Mid IIA Stent AP Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Rt Dist IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Mid IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Prox IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Dist IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Mid IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Rt Prox IIA Stent Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	
Rt Dist CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Mid CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Prox CFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm2
Rt Dist DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Mid DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Prox DFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm2
Rt Dist SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Mid SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Prox SFA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm2
Rt Dist Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt Mid Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt Prox Pop A Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm2
Rt Dist CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Mid CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Prox CIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
Rt Dist EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Rt Mid EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Rt Prox EIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm2
Rt Dist IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Rt Mid IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm2
Rt Dist CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Mid CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Prox CFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt Dist DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Mid DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Prox DFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	mm
Rt Dist SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Mid SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Prox SFA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	mm
Rt Dist Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt Mid Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Prox Pop A Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Dist CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Mid CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Prox CIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
Rt Dist EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Mid EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Prox EIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	mm
Rt Dist IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Mid IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	mm
Rt Dist CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Mid CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Prox CFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	cm/s
Rt Dist DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Mid DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Prox DFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Profunda Femoris Artery (SRT, T-47440)	cm/s
Rt Dist SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Mid SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Prox SFA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Superficial Femoral Artery (SRT, T-47403)	cm/s
Rt Dist Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt Mid Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Prox Pop A Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt Dist CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Mid CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Prox CIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt Dist EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Mid EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Prox EIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): External Iliac Artery (SRT, T-46910)	cm/s
Rt Dist IIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Rt Mid IIA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox IIA Stent TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Finding Site (SRT, G-C0E3): Internal Iliac Artery (SRT, T-46740)	cm/s
Aneurysm	Container : Aneurysm (SRT, M-32200)		
Rt Pop A Aneurysm ED	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm ED	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	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 PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm/s
Rt CIA Aneurysm (Post Repair) PS	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 TAmn	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm TAmn	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	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 TAmx	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm TAmx	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	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 Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	m/s ²
Rt CIA Aneurysm Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46710)	
Rt CIA Aneurysm (Post Repair) Accel	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)	m/s2
Rt Pop A Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt CIA Aneurysm PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
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)	unitless
Rt Pop A Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt CIA Aneurysm RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
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)	unitless
Rt Pop A Aneurysm SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	unitless
Rt CIA Aneurysm SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	unitless
Rt CIA Aneurysm (Post Repair) SD	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)	unitless
Rt Pop A Aneurysm T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	msec
Rt CIA Aneurysm T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	msec
Rt CIA Aneurysm (Post Repair) T	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)	msec
Rt Pop A Aneurysm FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	l/min
Rt Pop A Aneurysm FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	
Rt CIA Aneurysm FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt CIA Aneurysm FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	l/min
Rt CIA Aneurysm (Post Repair) FV	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)	l/min
Rt CIA Aneurysm (Post Repair) FV	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Pop A Aneurysm D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Pop A Aneurysm D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt Pop A Aneurysm AP D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Rt Pop A Aneurysm AP D	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)	mm
Rt Pop A Aneurysm Trans Diam D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Rt Pop A Aneurysm Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt CIA Aneurysm D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		46710)	
Rt CIA Aneurysm Trans Diam (Post Repair) D	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)	mm
Rt CIA Aneurysm Trans Diam (Post Repair) D	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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 A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	cm2
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 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	mm
Rt CIA Aneurysm D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Common Iliac Artery (SRT, T-46710)	mm
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)	mm
Rt Pop A Aneurysm TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Popliteal Artery (SRT, T-47500)	cm/s
Rt CIA Aneurysm TAmn	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	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
Pseudoaneurysm	Container : Pseudoaneurysm (SRT, M-32390)		
Rt CFA Pseudoaneurysm PS	Peak Systolic Velocity (LN, 11726-7)	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 D	Distance 1 (99SIEMENS, Distance1)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt CFA Pseudoaneurysm D1 D	Distance 1 (99SIEMENS, Distance1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt CFA Pseudoaneurysm D2 D	Distance 2 (99SIEMENS, Distance2)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt CFA Pseudoaneurysm D2 D	Distance 2 (99SIEMENS, Distance2)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt CFA Pseudoaneurysm D3 D	Distance 3 (99SIEMENS, Distance3)	Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm
Rt CFA Pseudoaneurysm D3 D	Distance 3 (99SIEMENS, Distance3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Common Femoral Artery (SRT, T-47400)	mm

10.2.6 Left Vein of Lower Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Vein of Lower Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Lower Extremity (SRT, T-49403) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Anterior Tibial Vein	Container : Anterior Tibial Vein (SRT, T-49630)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox ATV 1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Common Femoral Vein	Container : Common Femoral Vein (SRT, G-035B)		
Lt Dist CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt CFV Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt CFV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt CFV D	Diameter (SRT, M-02550)		mm
Lt Dist CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CFV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt CFV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Dist CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt CFV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt CIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt CIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Dist CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt CIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
External Iliac Vein	Container : External Iliac Vein (SRT, T-48930)		
Lt Dist EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt EIV Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt EIV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt EIV D	Diameter (SRT, M-02550)		mm
Lt Dist EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt EIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Dist EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt EIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Dist EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox EIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt EIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Gastrocnemius Vein	Container : Gastrocnemius Vein (SRT, T-4942D)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Mid Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Prox Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Dist Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Mid Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Prox Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Dist Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Lt Mid Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Lt Prox Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Lt Dist Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Mid Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Prox Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Dist Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Lt Mid Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Lt Prox Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Lt Dist Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Mid Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Prox Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Dist Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Dist Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Great Saphenous Vein	Container : Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Knee (SRT, T-D9200)	
Lt GSV: Knee Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Knee Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Knee D	Diameter (SRT, M-02550)		mm
Lt GSV: Knee D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt GSV: Knee T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt GSV: Knee T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Great Saphenous Vein of Thigh	Container : Great Saphenous Vein of Thigh (SRT, R-10259)		
Lt GSV: Lower Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	cm/s
Lt GSV: Mid Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	cm/s
Lt GSV: Upper Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	cm/s
Lt GSV: Lower Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A109)	
Lt GSV: Upper Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	cm/s
Lt GSV: Lower Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Mid Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Upper Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Lower Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	mm
Lt GSV: Mid Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	mm
Lt GSV: Upper Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	mm
Lt GSV: Lower Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt GSV: Mid Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt GSV: Upper Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt GSV: Lower Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	msec
Lt GSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	msec
Lt GSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	msec
Lt GSV: Lower Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt GSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt GSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-	msec

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt SSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt SSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Peroneal Vein	Container : Peroneal Vein (SRT, T-49640)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Popliteal Vein	Container : Popliteal Vein (SRT, T-49650)		
Lt Dist Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Profunda Femoris Vein	Container : Profunda Femoris Vein (SRT, T-49660)		
Lt Dist Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Dist Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Saphenofemoral Junction	Container : Saphenofemoral Junction (SRT, T-D930A)		
Lt SFJ Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt SFJ Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SFJ D	Diameter (SRT, M-02550)		mm
Lt SFJ D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt SFJ T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt SFJ T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Soleal Vein	Container : Soleal Vein (SRT, G-036B)		
Lt Soleus V Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Soleus V Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Soleus V D	Diameter (SRT, M-02550)		mm
Lt Soleus V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Soleus V T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Soleus V T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Internal Iliac Vein	Container : Internal Iliac Vein (SRT, T-48940)		
Lt Dist IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Dist IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IIV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IIV D	Diameter (SRT, M-02550)		mm
Lt Dist IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt IIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt IIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Dist IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt IIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Saphenopopliteal Junction	Container : Saphenopopliteal Junction (SRT, T-4941A)		
Lt SPJ Vel	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt SPJ Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SPJ D	Diameter (SRT, M-02550)		mm
Lt SPJ D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt SPJ T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt SPJ T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Hunterian perforating Vein	Container : Hunterian perforating Vein (SRT, T-4942A)		
Lt Hunterian Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Hunterian Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Hunterian Perf D	Diameter (SRT, M-02550)		mm
Lt Hunterian Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Hunterian Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Hunterian Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Cockett's Perf 1 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 1 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Cockett's Perf 1 D	Diameter (SRT, M-02550)		mm
Lt Cockett's Perf 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cockett's Perf 1 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Cockett's Perf 1 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Boyd's perforating Vein	Container : Boyd's perforating Vein (SRT, T-49424)		
Lt Boyd's Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Boyd's Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Boyd's Perf D	Diameter (SRT, M-02550)		mm
Lt Boyd's Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Boyd's Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Boyd's Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Anterior Tibial Vein	Container : Anterior Tibial Vein (SRT, T-49630)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Gastrocnemius Vein	Container : Gastrocnemius Vein (SRT, T-4942D)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Mid Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	
Lt Prox Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Dist Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Mid Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Prox Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Lt Prox Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Mid Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Dist Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Lt Prox Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Lt Dist Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Mid Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Prox Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Dist Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	
Lt Mid Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Lt Prox Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Lt Dist Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Mid Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Prox Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Dist Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Dist Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Peroneal Vein	Container : Peroneal Vein (SRT, T-49640)	Anatomic Identifier (DCM, 112050): Vein 2	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Posterior Tibial Vein	Container : Posterior Tibial Vein (SRT, T-49620)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox PTV 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Mid PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Cockett's Perf 2 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 2 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Cockett's Perf 2 D	Diameter (SRT, M-02550)		mm
Lt Cockett's Perf 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cockett's Perf 2 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Cockett's Perf 2 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Great Saphenous Vein	Container : Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Lt GSV: Ankle Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt GSV: Ankle Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt GSV: Ankle D	Diameter (SRT, M-02550)		mm
Lt GSV: Ankle D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt GSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt GSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 3	
Lt Cockett's Perf 3 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Cockett's Perf 3 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Cockett's Perf 3 D	Diameter (SRT, M-02550)		mm
Lt Cockett's Perf 3 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Cockett's Perf 3 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Cockett's Perf 3 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lesser Saphenous Vein	Container : Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Lt SSV: Ankle Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt SSV: Ankle Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt SSV: Ankle D	Diameter (SRT, M-02550)		mm
Lt SSV: Ankle D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt SSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt SSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Femoral Vein	Container : Femoral Vein (SRT, T-49410)		
Lt Dist Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lt Prox Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Dodd Perforator	Container : Dodd Perforator (99SIEMENS, DoddPerforator)		
Lt Dodd Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dodd Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dodd Perf D	Diameter (SRT, M-02550)		mm
Lt Dodd Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dodd Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Lt Dodd Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

10.2.7 Right Vein of Lower Extremity

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ATV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox ATV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Common Femoral Vein	Container : Common Femoral Vein (SRT, G-035B)		
Rt Dist CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CFV Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox CFV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CFV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CFV D	Diameter (SRT, M-02550)		mm
Rt Dist CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CFV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox CFV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt CFV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Dist CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox CFV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt CFV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Common Iliac Vein	Container : Common Iliac Vein (SRT, T-48920)		
Rt Dist CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt CIV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt CIV D	Diameter (SRT, M-02550)		mm
Rt Dist CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt CIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid CIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox CIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt CIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Dist CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox CIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt CIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
External Iliac Vein	Container : External Iliac Vein (SRT, T-48930)		
Rt Dist EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt EIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIV Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid EIV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox EIV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt EIV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt EIV D	Diameter (SRT, M-02550)		mm
Rt Dist EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt EIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox EIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt EIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Dist EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox EIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt EIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Gastrocnemius Vein	Container : Gastrocnemius Vein (SRT, T-4942D)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Rt Mid Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Rt Prox Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Rt Dist Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Mid Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Prox Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Dist Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Lat Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Med Gastroc V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Rt Mid Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Rt Prox Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Rt Dist Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Mid Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Prox Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Dist Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Lat Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Med Gastroc V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Mid Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Prox Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Dist Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Mid Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Prox Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Prox Lat Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Dist Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Mid Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox Med Gastroc V1 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Great Saphenous Vein	Container : Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Knee (SRT, T-D9200)	
Rt GSV: Knee Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Knee Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Knee D	Diameter (SRT, M-02550)		mm
Rt GSV: Knee D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt GSV: Knee T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt GSV: Knee T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Great Saphenous Vein of Thigh	Container : Great Saphenous Vein of Thigh (SRT, R-10259)		
Rt GSV: Lower Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	cm/s
Rt GSV: Mid Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	cm/s
Rt GSV: Upper Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	cm/s
Rt GSV: Lower Thigh Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A109)	
Rt GSV: Upper Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	cm/s
Rt GSV: Lower Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Mid Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Upper Calf Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Lower Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	mm
Rt GSV: Mid Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	mm
Rt GSV: Upper Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	mm
Rt GSV: Lower Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt GSV: Mid Calf D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt GSV: Upper Calf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	mm
Rt GSV: Lower Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115)	msec
Rt GSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109)	msec
Rt GSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116)	msec
Rt GSV: Lower Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Lower (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt GSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt GSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-	msec

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt SSV: Mid Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Middle (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt SSV: Upper Calf T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Upper (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Peroneal Vein	Container : Peroneal Vein (SRT, T-49640)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Peroneal V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Peroneal V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox Peroneal V1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Popliteal Vein	Container : Popliteal Vein (SRT, T-49650)		
Rt Dist Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Pop V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Pop V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox PTV 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox PTV 1 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Profunda Femoris Vein	Container : Profunda Femoris Vein (SRT, T-49660)		
Rt Dist Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Deep Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Deep Fem V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Deep Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox Deep Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Saphenofemoral Junction	Container : Saphenofemoral Junction (SRT, T-D930A)		
Rt SFJ Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt SFJ Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SFJ D	Diameter (SRT, M-02550)		mm
Rt SFJ D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt SFJ T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt SFJ T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Soleal Vein	Container : Soleal Vein (SRT, G-036B)		
Rt Soleus V Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Soleus V Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Soleus V D	Diameter (SRT, M-02550)		mm
Rt Soleus V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Soleus V T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Soleus V T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Internal Iliac Vein	Container : Internal Iliac Vein (SRT, T-48940)		
Rt Dist IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Dist IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt IIV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt IIV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dist IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt IIV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt IIV D	Diameter (SRT, M-02550)		mm
Rt Dist IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt IIV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox IIV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt IIV T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Dist IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox IIV T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt IIV T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Saphenopopliteal Junction	Container : Saphenopopliteal Junction (SRT, T-4941A)		
Rt SPJ Vel	Blood velocity, peak (DCM, 122207)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt SPJ Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SPJ D	Diameter (SRT, M-02550)		mm
Rt SPJ D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt SPJ T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt SPJ T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Hunterian perforating Vein	Container : Hunterian perforating Vein (SRT, T-4942A)		
Rt Hunterian Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Hunterian Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Hunterian Perf D	Diameter (SRT, M-02550)		mm
Rt Hunterian Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Hunterian Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Hunterian Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Cockett's Perf 1 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 1 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 1 D	Diameter (SRT, M-02550)		mm
Rt Cockett's Perf 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Cockett's Perf 1 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Cockett's Perf 1 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Boyd's perforating Vein	Container : Boyd's perforating Vein (SRT, T-49424)		
Rt Boyd's Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Boyd's Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Boyd's Perf D	Diameter (SRT, M-02550)		mm
Rt Boyd's Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Boyd's Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Boyd's Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Anterior Tibial Vein	Container : Anterior Tibial Vein (SRT, T-49630)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox ATV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ATV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox ATV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Gastrocnemius Vein	Container : Gastrocnemius Vein (SRT, T-4942D)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Rt Mid Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	
Rt Prox Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	cm/s
Rt Dist Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Mid Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Prox Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Dist Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Lat Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Med Gastroc V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Rt Prox Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	mm
Rt Dist Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Mid Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Prox Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Dist Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Lat Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Med Gastroc V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	
Rt Mid Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Prox Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104)	msec
Rt Dist Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Mid Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Prox Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Dist Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Lat Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Vessel Branch (DCM, 125101): Lateral (SRT, G-A104) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Dist Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox Med Gastroc V2 T	Reflux Time (99SIEMENS, RefluxTime)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Peroneal Vein	Container : Peroneal Vein (SRT, T-49640)	Anatomic Identifier (DCM, 112050): Vein 2	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Peroneal V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Peroneal V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox Peroneal V2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Posterior Tibial Vein	Container : Posterior Tibial Vein (SRT, T-49620)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox PTV 2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid PTV 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox PTV 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Mid PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox PTV 2 T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Cockett's Perf 2 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 2 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 2 D	Diameter (SRT, M-02550)		mm
Rt Cockett's Perf 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Cockett's Perf 2 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Cockett's Perf 2 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Great Saphenous Vein	Container : Great Saphenous Vein (SRT, T-49530)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Rt GSV: Ankle Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt GSV: Ankle Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt GSV: Ankle D	Diameter (SRT, M-02550)		mm
Rt GSV: Ankle D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt GSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt GSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Cockett's perforating Vein	Container : Cockett's perforating Vein (SRT, T-49426)	Anatomic Identifier (DCM, 112050): Vein 3	
Rt Cockett's Perf 3 Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Cockett's Perf 3 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Cockett's Perf 3 D	Diameter (SRT, M-02550)		mm
Rt Cockett's Perf 3 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Cockett's Perf 3 T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Cockett's Perf 3 T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lesser Saphenous Vein	Container : Lesser Saphenous Vein (SRT, T-49550)	Finding Site (SRT, G-C0E3): Ankle (SRT, T-15750)	
Rt SSV: Ankle Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt SSV: Ankle Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt SSV: Ankle D	Diameter (SRT, M-02550)		mm
Rt SSV: Ankle D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt SSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt SSV: Ankle T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Femoral Vein	Container : Femoral Vein (SRT, T-49410)		
Rt Dist Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Fem V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Fem V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Rt Prox Fem V T	Reflux Time (99SIEMENS, RefluxTime)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Dodd Perforator	Container : Dodd Perforator (99SIEMENS, DoddPerforator)		
Rt Dodd Perf Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Dodd Perf Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dodd Perf D	Diameter (SRT, M-02550)		mm
Rt Dodd Perf D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dodd Perf T	Reflux Time (99SIEMENS, RefluxTime)		msec
Rt Dodd Perf T	Reflux Time (99SIEMENS, RefluxTime)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

10.2.8 Left Artery of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Artery of Upper Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Upper Extremity (SRT, T-47020) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Axillary Artery	Container : Axillary Artery (SRT, T-47100)		
Lt Dist Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Axillary A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Axillary A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Axillary A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Axillary A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Brachial Artery	Container : Brachial Artery (SRT, T-47160)		
Lt Dist Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brach A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brach A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brach A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brach A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brach A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brach A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Radial Artery	Container : Radial Artery (SRT, T-47300)		
Lt Dist Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Subclavian Artery	Container : Subclavian Artery (SRT, T-46100)		
Lt Dist Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Ulnar Artery	Container : Ulnar Artery (SRT, T-47200)		
Lt Dist Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Stent	Container : Stent (SRT, A-2550)		
Lt Dist UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Arteriovenous Fistula	Container : Arteriovenous Fistula (SRT, M-39390)		
Lt Dist AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Deep Brachial Artery	Container : Deep Brachial Artery (99SIEMENS, DeepBrachialA)		
Lt Dist Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Inflow Artery	Container : AVF Inflow Artery (99SIEMENS, AVFInflowArtery)		
Lt Dist Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Inflow A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Inflow A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Inflow A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Inflow A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Inflow A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Inflow A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Inflow A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Inflow A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Inflow A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Inflow A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Outflow Vein	Container : AVF Outflow Vein (99SIEMENS, AVFOutflowVein)		
Lt Dist AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF Outflow V TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF Outflow V TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF Outflow V TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist AVF Outflow V TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid AVF Outflow V TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox AVF Outflow V TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Arterial Anastomosis	Container : AVF Arterial Anastomosis (99SIEMENS, AVFArtAnast)		
Lt AVF Art Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt AVF Art Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt AVF Art Anast TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt AVF Art Anast TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt AVF Art Anast Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt AVF Art Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Lt AVF Art Anast RI	Resistivity Index (LN, 12023-8)		unitless
Lt AVF Art Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt AVF Art Anast T	Acceleration Time (LN, 20168-1)		msec
Lt AVF Art Anast FV	Volume Flow (LN, 33878-0)		l/min
Lt AVF Art Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt AVF Art Anast D	Diameter (SRT, M-02550)		mm
Lt AVF Art Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt AVF Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt AVF Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt AVF Art Anast TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
AVF Venous Anastomosis	Container : AVF Venous Anastomosis (99SIEMENS, AVFVenAnast)		
Lt AVF Venous Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt AVF Venous Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt AVF Venous Anast TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt AVF Venous Anast TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt AVF Venous Anast Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt AVF Venous Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Lt AVF Venous Anast RI	Resistivity Index (LN, 12023-8)		unitless
Lt AVF Venous Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt AVF Venous Anast T	Acceleration Time (LN, 20168-1)		msec
Lt AVF Venous Anast FV	Volume Flow (LN, 33878-0)		l/min
Lt AVF Venous Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt AVF Venous Anast D	Diameter (SRT, M-02550)		mm
Lt AVF Venous Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt AVF Venous Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt AVF Venous Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt AVF Venous Anast TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.9 Right Artery of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Artery of Upper Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Upper Extremity (SRT, T-47020) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Axillary Artery	Container : Axillary Artery (SRT, T-47100)		
Rt Dist Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Axillary A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Axillary A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Axillary A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Axillary A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Axillary A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Axillary A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Axillary A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Axillary A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Axillary A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Axillary A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Axillary A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Axillary A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Axillary A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Axillary A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Brachial Artery	Container : Brachial Artery (SRT, T-47160)		
Rt Dist Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Rt Mid Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Rt Prox Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Rt Dist Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Innominate Artery	Container : Innominate Artery (SRT, T-46010)		
Dist Innom A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Innom A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid Innom A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Innom A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Innom A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Innom A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Innom A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Innom A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Innom A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Innom A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Innom A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Innom A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Innom A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Innom A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Innom A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Innom A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Dist Innom A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Innom A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Innom A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Innom A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Innom A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Innom A PI	Pulsatility Index (LN, 12008-9)		unitless
Prox Innom A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Dist Innom A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Innom A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Innom A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Innom A RI	Resistivity Index (LN, 12023-8)		unitless
Dist Innom A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Innom A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Innom A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Innom A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Innom A T	Acceleration Time (LN, 20168-1)		msec
Dist Innom A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Innom A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Innom A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Innom A FV	Volume Flow (LN, 33878-0)		l/min
Dist Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Innom A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Innom A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Innom A D	Diameter (SRT, M-02550)		mm
Dist Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Innom A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Innom A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Innom A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Innom A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Dist Innom A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Innom A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Innom A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Innom A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Radial Artery	Container : Radial Artery (SRT, T-47300)		
Rt Dist Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Radial A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Radial A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Radial A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Radial A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Radial A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Radial A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Radial A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Radial A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Radial A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Subclavian Artery	Container : Subclavian Artery (SRT, T-46100)		
Rt Dist Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Subclav A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Subclav A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox Subclav A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Subclav A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Subclav A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Subclav A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Subclav A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Subclav A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Subclav A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Subclav A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Subclav A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Subclav A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Subclav A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Subclav A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Ulnar Artery	Container : Ulnar Artery (SRT, T-47200)		
Rt Dist Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Ulnar A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Ulnar A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Ulnar A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Ulnar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Ulnar A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Ulnar A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Ulnar A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Ulnar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Ulnar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Stent	Container : Stent (SRT, A-2550)		
Rt Dist UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Stent ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Stent PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox UE Stent Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Stent PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Stent RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox UE Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox UE Stent T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox UE Stent FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox UE Stent D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Rt Prox UE Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Rt Dist UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox UE Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Arteriovenous Fistula	Container : Arteriovenous Fistula (SRT, M-39390)		
Rt Dist AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox AVF TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox AVF Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox AVF T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Mid AVF FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox AVF FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox AVF D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox AVF A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox AVF D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Deep Brachial Artery	Container : Deep Brachial Artery (99SIEMENS, DeepBrachialA)		
Rt Dist Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Brach A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Brach A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Brach A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Brach A TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Deep Brach A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Deep Brach A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Deep Brach A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Deep Brach A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Deep Brach A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Deep Brach A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Deep Brach A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Deep Brach A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Deep Brach A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Deep Brach A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Inflow Artery	Container : AVF Inflow Artery (99SIEMENS, AVFInflowArtery)		
Rt Dist Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Inflow A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Inflow A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Inflow A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Inflow A TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox Inflow A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Inflow A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Inflow A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Inflow A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Inflow A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Inflow A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Inflow A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Inflow A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Inflow A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Inflow A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Inflow A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Inflow A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Inflow A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Inflow A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Inflow A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Inflow A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Outflow Vein	Container : AVF Outflow Vein (99SIEMENS, AVFOutflowVein)		
Rt Dist AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF Outflow V ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF Outflow V PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF Outflow V TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF Outflow V TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF Outflow V TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF Outflow V TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox AVF Outflow V Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF Outflow V PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF Outflow V RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox AVF Outflow V SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox AVF Outflow V T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox AVF Outflow V FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid AVF Outflow V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox AVF Outflow V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox AVF Outflow V A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox AVF Outflow V D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist AVF Outflow V TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid AVF Outflow V TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox AVF Outflow V TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
AVF Arterial Anastomosis	Container : AVF Arterial Anastomosis (99SIEMENS, AVFArtAnast)		
Rt AVF Art Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt AVF Art Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt AVF Art Anast TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt AVF Art Anast TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt AVF Art Anast Accel	Acceleration Index (LN, 20167-3)		m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt AVF Art Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Rt AVF Art Anast RI	Resistivity Index (LN, 12023-8)		unitless
Rt AVF Art Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt AVF Art Anast T	Acceleration Time (LN, 20168-1)		msec
Rt AVF Art Anast FV	Volume Flow (LN, 33878-0)		l/min
Rt AVF Art Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt AVF Art Anast D	Diameter (SRT, M-02550)		mm
Rt AVF Art Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt AVF Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt AVF Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt AVF Art Anast TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
AVF Venous Anastomosis	Container : AVF Venous Anastomosis (99SIEMENS, AVFVenAnast)		
Rt AVF Venous Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt AVF Venous Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt AVF Venous Anast TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt AVF Venous Anast TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt AVF Venous Anast Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt AVF Venous Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Rt AVF Venous Anast RI	Resistivity Index (LN, 12023-8)		unitless
Rt AVF Venous Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt AVF Venous Anast T	Acceleration Time (LN, 20168-1)		msec
Rt AVF Venous Anast FV	Volume Flow (LN, 33878-0)		l/min
Rt AVF Venous Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt AVF Venous Anast D	Diameter (SRT, M-02550)		mm
Rt AVF Venous Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt AVF Venous Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt AVF Venous Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt AVF Venous Anast TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.10 Left Vein of Upper Extremity

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Laterality (SRT, G-C171): Left (SRT, G-A101)	
Axillary Vein	Container : Axillary Vein (SRT, T-49110)		
Lt Dist Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Axillary V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Basilic Vein	Container : Basilic Vein (SRT, T-48052)		
Lt Dist Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Basilic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Brachial Vein	Container : Brachial Vein (SRT, T-49350)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Lt Mid Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Brachial V1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Cephalic Vein	Container : Cephalic Vein (SRT, T-49240)		
Lt Dist Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Cephalic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Cephalic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Cephalic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Cephalic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Cephalic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Lt Prox IJV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt IJV Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Dist IJV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid IJV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox IJV Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IJV Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt IJV D	Diameter (SRT, M-02550)		mm
Lt Dist IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt IJV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox IJV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Radial Vein	Container : Radial Vein (SRT, T-49340)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Mid Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Radial V1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Subclavian Vein	Container : Subclavian Vein (SRT, T-48330)		
Lt Dist Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ulnar Vein	Container : Ulnar Vein (SRT, T-49330)	Anatomic Identifier (DCM, 112050): Vein 1	
Lt Dist Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Brachial Vein	Container : Brachial Vein (SRT, T-49350)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Brachial V2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Radial Vein	Container : Radial Vein (SRT, T-49340)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Radial V2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Ulnar Vein	Container : Ulnar Vein (SRT, T-49330)	Anatomic Identifier (DCM, 112050): Vein 2	
Lt Dist Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Dist Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.11 Right Vein of Upper Extremity

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Vein of Upper Extremity	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Upper Extremity (SRT, T-49103) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Axillary Vein	Container : Axillary Vein (SRT, T-49110)		
Rt Dist Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Axillary V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Axillary V Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Basilic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Brachial Vein	Container : Brachial Vein (SRT, T-49350)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Brachial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Brachial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cephalic Vein	Container : Cephalic Vein (SRT, T-49240)		
Rt Dist Cephalic V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

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

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt IJV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox IJV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Radial Vein	Container : Radial Vein (SRT, T-49340)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Radial V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Radial V1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Prox Radial V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Subclavian Vein	Container : Subclavian Vein (SRT, T-48330)		
Rt Dist Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Subclav V Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Subclav V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ulnar Vein	Container : Ulnar Vein (SRT, T-49330)	Anatomic Identifier (DCM, 112050): Vein 1	
Rt Dist Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Ulnar V1 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Ulnar V1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Ulnar V1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Brachial Vein	Container : Brachial Vein (SRT, T-49350)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Brachial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Brachial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Radial Vein	Container : Radial Vein (SRT, T-49340)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Radial V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Radial V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ulnar Vein	Container : Ulnar Vein (SRT, T-49330)	Anatomic Identifier (DCM, 112050): Vein 2	
Rt Dist Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Ulnar V2 Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Ulnar V2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Ulnar V2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

10.2.12 Left Vascular Structure of Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Vascular Structure of Kidney	Container : 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)		unitless
Lt ARA/Suprarenal Ao	Accessory Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, ARAOverSuprAoVel)		unitless
Renal Artery	Container : Renal Artery (SRT, T-46600)		
Lt Dist Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Main RA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Main RA Origin (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Main RA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Main RA Origin (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist Main RA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Main RA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Main RA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Main RA Origin TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Main RA Origin (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist Main RA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Main RA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Main RA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Main RA Origin TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Main RA Origin (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Lt Dist Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Main RA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s ²
Lt Main RA Origin (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Lt Dist Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Main RA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Main RA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Lt Dist Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Main RA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Main RA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Dist Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Main RA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Main RA Origin (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Lt Dist Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Main RA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
Lt Main RA Origin (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Lt Dist Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Main RA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Lt Dist Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Main RA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Main RA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt Main RA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Lt Dist Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Main RA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Lt Dist Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Main RA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Main RA Origin (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Main RA Origin (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Main RA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2
Lt Main RA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Lt Dist Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Main RA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Lt Main RA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Lt Dist Main RA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Main RA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Main RA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Main RA Origin TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Main RA Origin (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Segmental Artery	Container : Segmental Artery (SRT, T-46659)		
Lt Inf Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s ²
Lt Mid Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s ²
Lt Sup Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s ²
Lt Inf Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Lt Mid Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Lt Inf Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Lt Mid Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Lt Sup Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Lt Inf Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm2
Lt Mid Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm2
Lt Sup Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm2
Lt Inf Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Lt Mid Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Sup Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Lt Inf Segmental A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Segmental A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Segmental A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Arcuate Artery of the Kidney	Container : Arcuate Artery of the Kidney (SRT, T-4668A)		
Lt Inf Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s2
Lt Mid Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s ²
Lt Inf Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Lt Mid Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Sup Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Lt Inf Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Lt Mid Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Lt Sup Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Lt Inf Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm ²
Lt Mid Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm ²
Lt Sup Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm ²
Lt Inf Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Lt Mid Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Sup Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Lt Inf Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Interlobar Artery of Kidney	Container : Interlobar Artery of Kidney (SRT, T-4667D)		
Lt Inf Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Lt Inf Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s ²
Lt Mid Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s ²
Lt Sup Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s ²
Lt Inf Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Lt Mid Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Lt Sup Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Lt Inf Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Lt Mid Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Lt Sup Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Lt Inf Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Lt Mid Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Lt Sup Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Lt Inf Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Interlobar A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Lt Inf Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm ²
Lt Mid Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm ²
Lt Inf Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Lt Mid Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Lt Sup Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Lt Inf Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Lt Mid Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Lt Sup Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Accessory Renal Artery	Container : Accessory Renal Artery (SRT, T-46640)		
Lt Dist ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ARA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Dist ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ARA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Dist ARA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ARA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ARA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ARA Origin TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Dist ARA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ARA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ARA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ARA Origin TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Lt Dist ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt ARA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s2
Lt Dist ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt ARA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Dist ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt ARA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Dist ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt ARA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Lt Dist ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt ARA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
Lt Dist ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt ARA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Lt Dist ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt ARA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt ARA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Lt Dist ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt ARA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt ARA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2
Lt Dist ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt ARA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Lt Dist ARA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid ARA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox ARA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt ARA Origin TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Renal Vein	Container : Renal Vein (SRT, T-48740)		
Lt Dist Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Lt Prox Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Mid Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Prox Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Dist Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Stent	Container : Stent (SRT, A-2550)		
Lt RA Stent ED	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Lt RA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt RA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Lt RA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Lt RA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Lt RA Stent T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	msec
Lt RA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	l/min
Lt RA Stent FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	l/min
Lt RA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	mm
Lt RA Stent D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	mm
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)	mm
Lt RA Stent TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s

10.2.13 Right Vascular Structure of Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Vascular Structure of Kidney	Container : 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)		unitless
Rt ARA/Suprarenal Ao	Accessory Renal Artery/Suprarenal Aorta velocity ratio (99SIEMENS, ARAOverSuprAoVel)		unitless
Renal Artery	Container : Renal Artery (SRT, T-46600)		
Rt Dist Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Main RA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Main RA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Main RA Origin (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Rt Mid Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Main RA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Main RA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Main RA Origin (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist Main RA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Main RA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Main RA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Main RA Origin TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Main RA Origin (Post Repair) TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist Main RA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Main RA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Main RA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Main RA Origin TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Main RA Origin (Post Repair) TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Rt Dist Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox Main RA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Rt Main RA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s2
Rt Main RA Origin (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
Rt Dist Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Main RA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Main RA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Main RA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Dist Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Main RA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Main RA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Main RA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Rt Dist Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox Main RA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Main RA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Main RA Origin (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Rt Dist Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox Main RA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Main RA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
Rt Main RA Origin (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Rt Dist Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Main RA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Rt Dist Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Main RA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Main RA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Main RA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Rt Main RA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Rt Dist Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Main RA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Rt Dist Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Main RA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Main RA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Main RA Origin (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Main RA Origin (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Dist Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox Main RA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Main RA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Main RA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Rt Dist Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox Main RA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Main RA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Rt Main RA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Rt Dist Main RA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Main RA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Main RA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Main RA Origin TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Main RA Origin (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Segmental Artery	Container : Segmental Artery (SRT, T-46659)		
Rt Inf Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Segmental A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Segmental A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Segmental A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Segmental A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s ²
Rt Mid Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s ²
Rt Sup Segmental A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s ²
Rt Inf Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Segmental A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Segmental A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Segmental A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Rt Mid Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Sup Segmental A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Rt Inf Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Rt Mid Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Rt Sup Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Rt Inf Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Segmental A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm ²
Rt Mid Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm ²
Rt Sup Segmental A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm ²
Rt Inf Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Rt Mid Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Sup Segmental A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Rt Inf Segmental A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Segmental A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Segmental A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	VolFTAMn)		
Arcuate Artery of the Kidney	Container : Arcuate Artery of the Kidney (SRT, T-4668A)		
Rt Inf Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Arcuate A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Arcuate A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Arcuate A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Arcuate A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s2
Rt Mid Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s2
Rt Sup Arcuate A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s2
Rt Inf Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Arcuate A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Arcuate A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Arcuate A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Rt Mid Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Sup Arcuate A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Rt Inf Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Rt Mid Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Rt Sup Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Rt Inf Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Arcuate A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm2
Rt Mid Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm2
Rt Sup Arcuate A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm2
Rt Inf Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Rt Mid Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Sup Arcuate A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Rt Inf Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Arcuate A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Interlobar Artery of Kidney	Container : Interlobar Artery of Kidney (SRT, T-4667D)		
Rt Inf Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Interlobar A ED	End Diastolic Velocity (LN, 11653-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Interlobar A PS	Peak Systolic Velocity (LN, 11726-7)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Interlobar A TAmn	Time averaged mean velocity (LN, 20352-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Interlobar A TAmx	Time averaged peak velocity (LN, 11692-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Rt Inf Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	m/s2
Rt Mid Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	m/s2
Rt Sup Interlobar A Accel	Acceleration Index (LN, 20167-3)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	m/s2
Rt Inf Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Interlobar A PI	Pulsatility Index (LN, 12008-9)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless
Rt Mid Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Interlobar A RI	Resistivity Index (LN, 12023-8)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	unitless
Rt Sup Interlobar A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	unitless
Rt Inf Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	msec
Rt Mid Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	msec
Rt Sup Interlobar A T	Acceleration Time (LN, 20168-1)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	msec
Rt Inf Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	l/min
Rt Mid Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	l/min
Rt Sup Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	l/min
Rt Inf Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Interlobar A FV	Volume Flow (LN, 33878-0)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm ²
Rt Mid Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm ²
Rt Sup Interlobar A A	Area of Volume Flow (99SIEMENS, VolFArea)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm ²
Rt Inf Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	mm
Rt Mid Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	mm
Rt Sup Interlobar A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	mm
Rt Inf Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Inferior (SRT, G-A115)	cm/s
Rt Mid Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Medial (SRT, G-A109)	cm/s
Rt Sup Interlobar A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	cm/s
Accessory Renal Artery	Container : Accessory Renal Artery (SRT, T-46640)		
Rt Dist ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ARA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ARA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Dist ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox ARA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ARA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Dist ARA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ARA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ARA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ARA Origin TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Dist ARA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid ARA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ARA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ARA Origin TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Rt Dist ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox ARA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt ARA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s ²
Rt Dist ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ARA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt ARA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Dist ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ARA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt ARA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Dist ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox ARA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt ARA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Rt Dist ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox ARA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt ARA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
Rt Dist ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt ARA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Rt Dist ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox ARA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt ARA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Rt Dist ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt ARA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Rt Dist ARA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox ARA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt ARA Origin D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Rt Dist ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox ARA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt ARA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2
Rt Dist ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox ARA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt ARA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Rt Dist ARA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid ARA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox ARA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt ARA Origin TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Renal Vein	Container : Renal Vein (SRT, T-48740)		
Rt Dist Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Renal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Mid Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Prox Renal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Dist Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Prox Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Renal V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Stent	Container : Stent (SRT, A-2550)		
Rt RA Stent ED	End Diastolic Velocity (LN, 11653-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent PS	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent TAmn	Time averaged mean velocity (LN, 20352-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent TAmx	Time averaged peak velocity (LN, 11692-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s
Rt RA Stent Accel	Acceleration Index (LN, 20167-3)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	m/s ²
Rt RA Stent PI	Pulsatility Index (LN, 12008-9)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Rt RA Stent RI	Resistivity Index (LN, 12023-8)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Rt RA Stent SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	unitless
Rt RA Stent T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	msec
Rt RA Stent FV	Volume Flow (LN, 33878-0)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	l/min
Rt RA Stent FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	l/min
Rt RA Stent D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	mm
Rt RA Stent D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	mm
Rt RA Stent A	Area of Volume Flow (99SIEMENS, VolFArea)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm ²
Rt RA Stent D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	mm
Rt RA Stent TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Finding Site (SRT, G-C0E3): Renal Artery (SRT, T-46600)	cm/s

10.2.14 Left Artery of Abdomen

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Testicular Artery	Container : Testicular Artery (SRT, T-46970)		
Lt Testicular A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Testicular A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Testicular A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Testicular A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Testicular A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Testicular A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Testicular A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Testicular A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Testicular A T	Acceleration Time (LN, 20168-1)		msec
Lt Testicular A FV	Volume Flow (LN, 33878-0)		l/min
Lt Testicular A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Testicular A D	Diameter (SRT, M-02550)		mm
Lt Testicular A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testicular A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Testicular A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Testicular A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.15 Right Artery of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Artery of Abdomen	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Abdomen (SRT, T-46002) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Testicular Artery	Container : Testicular Artery (SRT, T-46970)		
Rt Testicular A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Testicular A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Testicular A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Testicular A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Testicular A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Testicular A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Testicular A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Testicular A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Testicular A T	Acceleration Time (LN, 20168-1)		msec
Rt Testicular A FV	Volume Flow (LN, 33878-0)		l/min
Rt Testicular A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Testicular A D	Diameter (SRT, M-02550)		mm
Rt Testicular A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testicular A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Testicular A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Testicular A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.2.16 Unilateral Artery of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Unilateral Artery of Abdomen	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Artery of Abdomen (SRT, T-46002) Laterality (SRT, G-C171): Unilateral (SRT, G-A103)	
Aorta	Container : Aorta (SRT, T-42000)		
Dist Aorta ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Aorta ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Aorta ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Aorta (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Aorta PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Aorta PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Aorta (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Mid Aorta (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Aorta TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Aorta TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Aorta (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Aorta TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Aorta TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Aorta (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8):	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		After Procedure (SRT, R-422A4)	
Prox Aorta (Post Repair) TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Dist Aorta Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Aorta Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Aorta Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Aorta (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Mid Aorta (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Prox Aorta (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Dist Aorta PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Aorta PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Aorta PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Mid Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Aorta (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Aorta RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Aorta RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Mid Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Aorta (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Dist Aorta SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Aorta SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Aorta SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Aorta (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Mid Aorta (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Prox Aorta (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Dist Aorta T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Aorta T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Aorta T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Dist Aorta (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Mid Aorta (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Prox Aorta (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Dist Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Mid Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Prox Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Dist Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Mid Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) 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
Prox Aorta (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Dist Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Aorta FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Aorta D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Aorta AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Mid Aorta AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Aorta AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Mid Aorta AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Prox Aorta AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Dist Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Mid Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Dist Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Mid Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Aorta Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Mid Aorta (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Aorta (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Dist Aorta (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Mid Aorta (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Prox Aorta (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Dist Aorta AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Mid Aorta AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Prox Aorta AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Posterior (DCM, 122675) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	
Dist Aorta AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Mid Aorta AP Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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)	mm
Prox Aorta AP Diam (Post Repair) D	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) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Aorta Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Mid Aorta Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Prox Aorta Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Aorta Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) 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)	mm
Mid Aorta Trans Diam (Post Repair) D	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) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Aorta Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) 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)	mm
Dist Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Aorta A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Mid Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Prox Aorta (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm2
Dist Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Prox Aorta D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Mid Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Prox Aorta (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Dist Aorta TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Aorta TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Aorta TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Aorta (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Mid Aorta (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Prox Aorta (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Infra-renal Aorta	Container : Infra-renal Aorta (SRT, T-42520)		
Neck Length D	Neck Length (99SIEMENS, NeckLength)		mm
Neck Length D	Neck Length (99SIEMENS, NeckLength)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Neck Length (Post Repair) D	Neck Length (99SIEMENS, NeckLength)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Neck Length (Post Repair) D	Neck Length (99SIEMENS, NeckLength)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8):	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		After Procedure (SRT, R-422A4)	
Neck Diam D	Neck Diameter (99SIEMENS, NeckDiam)		mm
Neck Diam D	Neck Diameter (99SIEMENS, NeckDiam)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Neck Diam (Post Repair) D	Neck Diameter (99SIEMENS, NeckDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Neck Diam (Post Repair) D	Neck Diameter (99SIEMENS, NeckDiam)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Supra-renal Aorta	Container : Supra-renal Aorta (SRT, T-42510)		
Suprarenal Ao ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Suprarenal Ao (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Suprarenal Ao (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Suprarenal Ao (Post Repair) TAMn	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	Time averaged peak velocity (LN, 11692-1)		cm/s
Suprarenal Ao (Post Repair) TAMx	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Suprarenal Ao Accel	Acceleration Index (LN, 20167-3)		m/s ²
Suprarenal Ao (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Suprarenal Ao PI	Pulsatility Index (LN, 12008-9)		unitless
Suprarenal Ao (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Suprarenal Ao RI	Resistivity Index (LN, 12023-8)		unitless
Suprarenal Ao (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Suprarenal Ao SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Suprarenal Ao (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Suprarenal Ao T	Acceleration Time (LN, 20168-1)		msec
Suprarenal Ao (Post Repair) T	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Suprarenal Ao FV	Volume Flow (LN, 33878-0)		l/min
Suprarenal Ao (Post Repair) FV	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8):	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		After Procedure (SRT, R-422A4)	
Suprarenal Ao FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Suprarenal Ao (Post Repair) FV	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)	l/min
Suprarenal Ao D	Diameter (SRT, M-02550)		mm
Suprarenal Ao D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Suprarenal Ao AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675)	mm
Suprarenal Ao AP Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675)	mm
Suprarenal Ao Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Suprarenal Ao Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Suprarenal Ao (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Suprarenal Ao (Post Repair) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Suprarenal Ao AP Diam (Post Repair) D	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)	mm
Suprarenal Ao AP Diam (Post Repair) D	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)	mm
Suprarenal Ao Trans Diam (Post Repair) D	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)	mm
Suprarenal Ao Trans Diam (Post Repair) D	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
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)		mm
Suprarenal Ao (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Suprarenal Ao TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Suprarenal Ao (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Celiac Axis	Container : Celiac Axis (SRT, T-46400)		
Celiac A Origin ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Celiac A Origin, Postprandial ED	End Diastolic Velocity (LN, 11653-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac A Origin PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Celiac A Origin, Postprandial PS	Peak Systolic Velocity (LN, 11726-7)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac A Origin TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Celiac A Origin, Postprandial TAMn	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac A Origin TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Celiac A Origin, Postprandial TAMx	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Celiac A Origin Accel	Acceleration Index (LN, 20167-3)		m/s2
Celiac A Origin, Postprandial Accel	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	m/s2
Celiac A Origin PI	Pulsatility Index (LN, 12008-9)		unitless
Celiac A Origin, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless
Celiac A Origin RI	Resistivity Index (LN, 12023-8)		unitless
Celiac A Origin, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless
Celiac A Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Celiac A Origin, Postprandial SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless
Celiac A Origin T	Acceleration Time (LN, 20168-1)		msec
Celiac A Origin, Postprandial T	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Celiac A Origin FV	Volume Flow (LN, 33878-0)		l/min
Celiac A Origin, Postprandial FV	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
Celiac A Origin, Postprandial FV	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)	l/min
Celiac A Origin FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Celiac A Origin D	Diameter (SRT, M-02550)		mm
Celiac A Origin D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Celiac A Origin, Postprandial D	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Celiac A Origin, Postprandial D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Celiac A Origin A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Celiac A Origin, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Celiac A Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Celiac A Origin, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Celiac A Origin TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Celiac A Origin, Postprandial TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Common Hepatic Artery	Container : Common Hepatic Artery (SRT, T-46421)		
Dist CHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
CHA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid CHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox CHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist CHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid CHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox CHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
CHA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist CHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid CHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox CHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
CHA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist CHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid CHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox CHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
CHA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
CHA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Dist CHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid CHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox CHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist CHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid CHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
CHA PI	Pulsatility Index (LN, 12008-9)		unitless
Prox CHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist CHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid CHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox CHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
CHA RI	Resistivity Index (LN, 12023-8)		unitless
Dist CHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid CHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox CHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
CHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
CHA T	Acceleration Time (LN, 20168-1)		msec
Dist CHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid CHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox CHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
CHA FV	Volume Flow (LN, 33878-0)		l/min
Dist CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox CHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CHA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CHA D	Diameter (SRT, M-02550)		mm
Dist CHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid CHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox CHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
CHA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist CHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid CHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Prox CHA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist CHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Mid CHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Prox CHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
CHA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Dist CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
CHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Dist CHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid CHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox CHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
CHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Inferior Mesenteric Artery	Container : Inferior Mesenteric Artery (SRT, T-46520)		
IMA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist IMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IMA Origin (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) 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
IMA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist IMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IMA Origin (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist IMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IMA Origin (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist IMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IMA Origin (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
IMA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s ²
Dist IMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid IMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Prox IMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
IMA Origin (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
IMA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist IMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid IMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox IMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
IMA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
IMA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist IMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid IMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox IMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
IMA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
IMA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist IMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid IMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox IMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IMA Origin (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
IMA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
Dist IMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid IMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox IMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
IMA Origin (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
IMA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Dist IMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid IMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox IMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
IMA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
IMA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
IMA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist IMA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid IMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Prox IMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
IMA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Dist IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
IMA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox IMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IMA Origin (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
IMA Origin (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IMA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2
Dist IMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid IMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox IMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
IMA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm ²
IMA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
Dist IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox IMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
IMA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
IMA Origin TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist IMA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IMA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IMA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IMA Origin (Post Repair) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Right Branch of Hepatic Artery	Container : Right Branch of Hepatic Artery (SRT, T-46423)		
Dist RHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox RHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox RHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox RHA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox RHA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid RHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox RHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist RHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid RHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox RHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist RHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid RHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox RHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist RHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid RHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox RHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist RHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid RHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox RHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox RHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox RHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist RHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid RHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox RHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox RHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist RHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox RHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Left Branch of Hepatic Artery	Container : Left Branch of Hepatic Artery (SRT, T-46427)		
Dist LHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist LHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist LHA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHA TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist LHA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHA TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist LHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid LHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox LHA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist LHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid LHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox LHA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist LHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid LHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox LHA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist LHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid LHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox LHA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist LHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid LHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox LHA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox LHA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist LHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid LHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox LHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist LHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid LHA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox LHA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist LHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Mid LHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Prox LHA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Dist LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox LHA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist LHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic Artery	Container : Splenic Artery (SRT, T-46460)		
Dist Splenic A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Splenic A ED	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Splenic A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Splenic A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Splenic A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Dist Splenic A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Splenic A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Dist Splenic A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Splenic A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Splenic A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Dist Splenic A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Splenic A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Splenic A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Splenic A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Splenic A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Splenic A PI	Pulsatility Index (LN, 12008-9)		unitless
Prox Splenic A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Splenic A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Splenic A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Splenic A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Splenic A RI	Resistivity Index (LN, 12023-8)		unitless
Dist Splenic A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Splenic A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Splenic A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Splenic A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Splenic A T	Acceleration Time (LN, 20168-1)		msec
Dist Splenic A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Splenic A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Splenic A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Splenic A FV	Volume Flow (LN, 33878-0)		l/min
Dist Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Splenic A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Splenic A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Splenic A D	Diameter (SRT, M-02550)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Splenic A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Splenic A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Splenic A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Dist Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Splenic A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Dist Splenic A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Splenic A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Superior Mesenteric Artery	Container : Superior Mesenteric Artery (SRT, T-46510)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist SMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
SMA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Mid SMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SMA ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA Origin, Postprandial ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA, Postprandial ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA, Postprandial ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA, Postprandial ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist SMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SMA PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
SMA Origin, Postprandial PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	
Dist SMA, Postprandial PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA, Postprandial PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA, Postprandial PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist SMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SMA TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
SMA Origin (Post Repair) TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAmn	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA, Postprandial TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA, Postprandial TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) 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
Prox SMA, Postprandial TAmn	Time averaged mean velocity (LN, 20352-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA Origin TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist SMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SMA TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
SMA Origin (Post Repair) TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAmx	Time averaged peak velocity (LN, 11692-1)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Dist SMA, Postprandial TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA, Postprandial TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA, Postprandial TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
SMA Origin Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	m/s ²
SMA Accel	Acceleration Index (LN, 20167-3)		m/s ²
Dist SMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid SMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox SMA Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
SMA Origin, Postprandial Accel	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	m/s2
Dist SMA, Postprandial Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	m/s2
Mid SMA, Postprandial Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	m/s2
Prox SMA, Postprandial Accel	Acceleration Index (LN, 20167-3)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
SMA Origin PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist SMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid SMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
SMA PI	Pulsatility Index (LN, 12008-9)		unitless
Prox SMA PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
SMA Origin (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
SMA Origin, Postprandial PI	Pulsatility Index (LN, 12008-9)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless
Dist SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless
Mid SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox SMA, Postprandial PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
SMA Origin RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist SMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid SMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox SMA RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
SMA RI	Resistivity Index (LN, 12023-8)		unitless
SMA Origin (Post Repair) RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
SMA Origin, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
Dist SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
Mid SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
Prox SMA, Postprandial RI	Resistivity Index (LN, 12023-8)	Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
SMA Origin SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	unitless
Dist SMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid SMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox SMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
SMA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SMA Origin, Postprandial SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
Dist SMA, Postprandial SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
Mid SMA, Postprandial SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox SMA, Postprandial SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	unitless
SMA Origin (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
SMA Origin T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	msec
SMA T	Acceleration Time (LN, 20168-1)		msec
Dist SMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid SMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox SMA T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
SMA Origin (Post Repair) T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
SMA Origin, Postprandial T	Acceleration Time (LN, 20168-1)	Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	msec
Dist SMA, Postprandial T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Postprandial (SRT, G-A491)	msec
Mid SMA, Postprandial T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	
Prox SMA, Postprandial T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	msec
SMA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	l/min
Dist SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
SMA FV	Volume Flow (LN, 33878-0)		l/min
SMA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
SMA Origin, Postprandial FV	Volume Flow (LN, 33878-0)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
Dist SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
Mid SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
Prox SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
SMA Origin, Postprandial FV	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)	l/min
Dist SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
Prox SMA, Postprandial FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	l/min
SMA Origin (Post Repair) FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
SMA Origin FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox SMA FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
SMA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
SMA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm
SMA D	Diameter (SRT, M-02550)		mm
Dist SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
SMA Origin D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
SMA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox SMA D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
SMA Origin (Post Repair) D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
SMA Origin (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
SMA Origin, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Dist SMA, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Mid SMA, Postprandial D	Diameter (SRT, M-02550)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox SMA, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
SMA Origin, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Dist SMA, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	
Mid SMA, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Prox SMA, Postprandial D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
SMA Origin A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm2
Dist SMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid SMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox SMA A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
SMA A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
SMA Origin (Post Repair) A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) 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
Dist SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
Prox SMA, Postprandial A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm2
SMA Origin D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
SMA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
SMA Origin (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
SMA Origin, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Dist SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Mid SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	mm
Prox SMA, Postprandial D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
SMA Origin TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A)	cm/s
Dist SMA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SMA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SMA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
SMA TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
SMA Origin (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Origin of vessel (SRT, G-036A) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
SMA Origin, Postprandial TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal period related to eating (SRT, R-41FFC): Post-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	VolFTAMn)	prandial (SRT, G-A491)	
Dist SMA, Postprandial TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Mid SMA, Postprandial TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Prox SMA, Postprandial TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Temporal period related to eating (SRT, R-41FFC): Post-prandial (SRT, G-A491)	cm/s
Aortic Bifurcation	Container : Aortic Bifurcation (SRT, T-42580)		
Ao Bifurcation ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Ao Bif (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bifurcation PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Ao Bif (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bifurcation TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Ao Bif (Post Repair) TAMn	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bifurcation TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Ao Bif (Post Repair) TAMx	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Ao Bifurcation Accel	Acceleration Index (LN, 20167-3)		m/s ²
Ao Bif (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s ²
Ao Bifurcation PI	Pulsatility Index (LN, 12008-9)		unitless
Ao Bif (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Ao Bifurcation RI	Resistivity Index (LN, 12023-8)		unitless
Ao Bif (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Ao Bifurcation SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Ao Bif (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
Ao Bifurcation T	Acceleration Time (LN, 20168-1)		msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Bif (Post Repair) T	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
Ao Bifurcation FV	Volume Flow (LN, 33878-0)		l/min
Ao Bif (Post Repair) FV	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
Ao Bifurcation FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Ao Bif (Post Repair) FV	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)	l/min
Ao Bifurcation D	Diameter (SRT, M-02550)		mm
Ao Bifurcation D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Bif AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675)	mm
Ao Bif AP Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675)	mm
Ao Bif Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Ao Bif Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Ao Bif (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Ao Bif (Post Repair) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Ao Bif AP Diam (Post Repair) D	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)	mm
Ao Bif AP Diam (Post Repair) D	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)	mm
Ao Bif Trans Diam (Post Repair) D	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)	mm
Ao Bif Trans Diam (Post Repair) D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A117) Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Ao Bifurcation 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 Bifurcation D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Ao Bif (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
Ao Bifurcation TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Ao Bif (Post Repair) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
Abdominal Aortic Aneurysm	Container : Abdominal Aortic Aneurysm (SRT, D3-83305)		
AAA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
AAA (Post Repair) ED	End Diastolic Velocity (LN, 11653-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
AAA (Post Repair) PS	Peak Systolic Velocity (LN, 11726-7)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
AAA (Post Repair) TAMn	Time averaged mean velocity (LN, 20352-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
AAA (Post Repair) TAMx	Time averaged peak velocity (LN, 11692-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	cm/s
AAA Accel	Acceleration Index (LN, 20167-3)		m/s2
AAA (Post Repair) Accel	Acceleration Index (LN, 20167-3)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	m/s2
AAA PI	Pulsatility Index (LN, 12008-9)		unitless
AAA (Post Repair) PI	Pulsatility Index (LN, 12008-9)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
AAA RI	Resistivity Index (LN, 12023-8)		unitless
AAA (Post Repair) RI	Resistivity Index (LN, 12023-8)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless
AAA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
AAA (Post Repair) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AAA T	Acceleration Time (LN, 20168-1)		msec
AAA (Post Repair) T	Acceleration Time (LN, 20168-1)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	msec
AAA FV	Volume Flow (LN, 33878-0)		l/min
AAA (Post Repair) FV	Volume Flow (LN, 33878-0)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	l/min
AAA FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
AAA (Post Repair) FV	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)	l/min
AAA D	Diameter (SRT, M-02550)		mm
AAA D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AAA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675)	mm
AAA AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior- Posterior (DCM, 122675) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AAA Trans Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
AAA Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
AAA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
AAA (Post Repair) D	Diameter (SRT, M-02550)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AAA AP Diam (Post Repair) D	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)	mm
AAA AP Diam (Post Repair) D	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)	mm
AAA Trans Diam (Post Repair) D	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)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AAA Trans Diam (Post Repair) D	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)	mm
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
AAA D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
AAA (Post Repair) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
AAA TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
AAA (Post Repair) TAmn	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 D	Abdominal Aortic Aneurysm distance from SMA (99SIEMENS, AAADistFromSMA)		mm
AAA dist from SMA D	Abdominal Aortic Aneurysm distance from SMA (99SIEMENS, AAADistFromSMA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AAA Sac Length D	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)		mm
AAA Sac Length D	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AAA Sac Length (Post Repair) D	Abdominal Aortic Aneurysm Sac Length (99SIEMENS, AAASacLength)	Temporal periods Relating to Procedure (SRT, R-40FB8): After Procedure (SRT, R-422A4)	mm
AAA Sac Length (Post Repair) D	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)	mm
Stent Graft Landing Site	Container : Stent Graft Landing Site (99SIEMENS, StGraftLandSite)		
Dist Landing Site ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Prox Landing Site ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Landing Site PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Prox Landing Site PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Landing Site TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Landing Site TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Landing Site TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Prox Landing Site TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Landing Site Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Prox Landing Site Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Landing Site PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Prox Landing Site PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Landing Site RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Prox Landing Site RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Landing Site SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Prox Landing Site SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Landing Site T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Prox Landing Site T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Landing Site FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Prox Landing Site FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Landing Site FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Landing Site FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Landing Site D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Prox Landing Site D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Landing Site D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Landing Site D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Landing Site AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Prox Landing Site AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Dist Landing Site AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Landing Site AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Dist Landing Site Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Landing Site Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Dist Landing Site Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Landing Site Trans Diam D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Landing Site A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Prox Landing Site A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Landing Site D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Prox Landing Site D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Landing Site TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Prox Landing Site TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Aortic Stent Graft	Container : Aortic Stent Graft (99SIEMENS, AoStentGraft)		
Dist Ao Stent Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Ao Stent Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Ao Stent Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Ao Stent Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Ao Stent Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Ao Stent Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Ao Stent Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Ao Stent Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Ao Stent Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Ao Stent Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Ao Stent Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Ao Stent Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Ao Stent Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Ao Stent Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Ao Stent Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Ao Stent Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Ao Stent Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Ao Stent Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Ao Stent Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Ao Stent Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Ao Stent Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Ao Stent Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Ao Stent Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Ao Stent Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Ao Stent Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Ao Stent Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Ao Stent Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Mid Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Dist Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Mid Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	mm
Prox Ao Stent Graft AP Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Anterior-Posterior (DCM, 122675)	
Dist Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Mid Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Dist Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Mid Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Prox Ao Stent Graft Trans Diam D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Orientation (DCM, 125105): Transverse (SRT, G-A117)	mm
Dist Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Ao Stent Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Ao Stent Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Ao Stent Graft TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Ao Stent Graft TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Ao Stent Graft TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.17 Left Vein of Abdomen

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

10.2.18 Right Vein of Abdomen

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

10.2.19 Unilateral Vein of Abdomen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Unilateral Vein of Abdomen	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Vein of Abdomen (SRT, T-487A0) Laterality (SRT, G-C171): Unilateral (SRT, G-A103)	
Left Hepatic Vein	Container : Left Hepatic Vein (SRT, T-48727)		
Dist LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Dist LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
LHV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Dist LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

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

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid RHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RHV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
RHV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Dist RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RHV D	Diameter (SRT, M-02550)		mm
Dist RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
RHV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox RHV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

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

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

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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox RPV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RPV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid RPV Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox RPV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox RPV D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Inferior Vena Cava	Container : Inferior Vena Cava (SRT, T-48710)		
Dist IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Dist IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
IVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
IVC Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Dist IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
IVC D	Diameter (SRT, M-02550)		mm
Dist IVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid IVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox IVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
IVC D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist IVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid IVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox IVC D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Splenic Vein	Container : Splenic Vein (SRT, T-48890)		
Dist Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A119)	
Mid Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Dist Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Dist Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Splenic V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Splenic V D	Diameter (SRT, M-02550)		mm
Dist Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Splenic V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Splenic V D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Superior Mesenteric Vein	Container : Superior Mesenteric Vein (SRT, T-48840)		
SMV Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
SMV Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
SMV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
SMV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
SMV D	Diameter (SRT, M-02550)		mm
SMV D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Transjugular Intrahepatic Portosystemic Shunt	Container : Transjugular Intrahepatic Portosystemic Shunt (SRT, G-036C)		
Stent-Hepatic End Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Stent-Mid Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Stent-Portal End Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Stent-Hepatic End Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Mid Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Portal End Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Stent-Hepatic End D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Stent-Mid D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Stent-Portal End D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A118)	
Stent-Hepatic End D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Stent-Mid D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Stent-Portal End D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Superior Vena Cava	Container : Superior Vena Cava (SRT, T-48610)		
Dist SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox SVC Vmin Vel	Blood velocity, minimum (DCM, 122206)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Dist SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Mid SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Prox SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
Dist SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox SVC D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.20 Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vascular Graft	Container : 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 ED	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	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	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	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	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	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	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	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment,	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		distal section (DCM, 122104)	
Mid Graft 1 PS	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	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 1 TAmn	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	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	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	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	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	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 1 TAmx	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	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	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	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 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Prox Anast 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Dist Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Mid Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Prox Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Dist Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Dist Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Dist Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Prox Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Dist Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Mid Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Prox Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Dist Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Prox Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Mid Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Prox Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Dist Anast 1 FV	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)	l/min
Prox Anast 1 FV	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)	l/min
Dist Graft 1 FV	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)	l/min
Mid Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Graft 1 FV	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)	l/min
Dist Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Prox Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Dist Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Mid Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Prox Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Dist Anast 1 D	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)	mm
Prox Anast 1 D	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)	mm
Dist Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Prox Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
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
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)	mm
Prox Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Dist Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Mid Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Prox Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Dist Anast 1 TAMn	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	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	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	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	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Graft 1 Inflow Vessel	Container : Graft 1 Inflow Vessel (99SIEMENS, Graft1InVessel)		
Dist Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT,	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188)	
Prox Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Mid Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Prox Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Dist Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Graft 1 Outflow Vessel	Container : Graft 1 Outflow Vessel (99SIEMENS, Graft1OutVessel)		
Dist Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Prox Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Outflow Vessel 1 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 1 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 1 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.21 Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vascular Graft	Container : 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 ED	End Diastolic Velocity (LN, 11653-3)	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 2 ED	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	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	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	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	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	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	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	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	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Dist Anast 2 TAmn	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	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	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	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	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	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	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	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	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	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 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s2
Dist Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s2
Mid Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s2
Prox Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s2
Dist Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Dist Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Dist Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Prox Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Dist Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Mid Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Prox Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Dist Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Dist Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Mid Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Prox Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Dist Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Prox Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Dist Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Mid Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Prox Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Dist Anast 2 FV	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)	l/min
Prox Anast 2 FV	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)	l/min
Dist Graft 2 FV	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)	l/min
Mid Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Graft 2 FV	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)	l/min
Dist Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Prox Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Dist Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Mid Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment,	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		mid section (DCM, 122103)	
Prox Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Dist Anast 2 D	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)	mm
Prox Anast 2 D	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)	mm
Dist Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Mid Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
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)	mm
Prox Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Dist Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Mid Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Prox Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Dist Anast 2 TAmn	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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Anast 2 TAMn	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 2 TAMn	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	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	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Graft 2 Inflow Vessel	Container : Graft 2 Inflow Vessel (99SIEMENS, Graft2InVessel)		
Dist Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 2 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 2 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 2 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 2 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 2 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 2 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Graft 2 Outflow Vessel	Container : Graft 2 Outflow Vessel (99SIEMENS, Graft2OutVessel)		
Dist Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188)	
Prox Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Mid Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Dist Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Outflow Vessel 2 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.22 Transplantation of liver

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Transplantation of liver	Container : Findings (DCM, 121070)	Procedure reported (DCM, 121058): Transplantation of liver (SRT, P1-5BD10)	
Portal V Anast/Pre-Anast Vel Ratio	Portal Vein Anastomosis/Pre-Anastomosis Peak Velocity Ratio (99SIEMENS, PortlVnVmaxRatio)		unitless
Liver Transplant Anastomosis Site Portal Vein from graft	Container : Liver Transplant Anastomosis Site Portal Vein from graft (LN, 44775-5)		
Portal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Portal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Portal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Anast D	Diameter (SRT, M-02550)		mm
Portal V Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Portal Vein	Container : Portal Vein (SRT, T-48810)		
Portal V Pre-anast Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Portal V Pre-anast Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Pre-anast Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Portal V Pre-anast Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Portal V Pre-anast D	Diameter (SRT, M-02550)		mm
Portal V Pre-anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Donor Artery	Container : Donor Artery (99SIEMENS, DonorArtery)		
Dist Donor A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Donor A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Donor A ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Donor A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Donor A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prox Donor A PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Donor A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Donor A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Donor A TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Donor A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Donor A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Donor A TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Dist Donor A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Mid Donor A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Prox Donor A Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Dist Donor A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Donor A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Donor A PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Donor A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Donor A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Donor A RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Mid Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Prox Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Dist Donor A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mid Donor A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Prox Donor A T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Dist Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Mid Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Prox Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Dist Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Mid Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Prox Donor A FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Dist Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mid Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prox Donor A D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Dist Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Mid Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Prox Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.23 Transplant of kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Transplant of kidney	Container : Findings (DCM, 121070)	Procedure reported (DCM, 121058): Transplant of kidney (SRT, P1-71D00)	
External Iliac Artery	Container : External Iliac Artery (SRT, T-46910)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Art Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Art Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Art Anast TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Art Anast TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Art Anast Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Art Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Art Anast RI	Resistivity Index (LN, 12023-8)		unitless
Lt Art Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Art Anast T	Acceleration Time (LN, 20168-1)		msec
Lt Art Anast FV	Volume Flow (LN, 33878-0)		l/min
Lt Art Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Art Anast D	Diameter (SRT, M-02550)		mm
Lt Art Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Art Anast TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
External Iliac Artery	Container : External Iliac Artery (SRT, T-46910)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Art Anast ED	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Art Anast PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Art Anast TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Art Anast TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Art Anast Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Art Anast PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Art Anast RI	Resistivity Index (LN, 12023-8)		unitless
Rt Art Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Art Anast T	Acceleration Time (LN, 20168-1)		msec
Rt Art Anast FV	Volume Flow (LN, 33878-0)		l/min
Rt Art Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Art Anast D	Diameter (SRT, M-02550)		mm
Rt Art Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Art Anast A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Art Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Art Anast TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
External Iliac Vein	Container : External Iliac Vein (SRT, T-48930)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Renal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Renal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Renal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V Anast D	Diameter (SRT, M-02550)		mm
Lt Renal V Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
External Iliac Vein	Container : External Iliac Vein (SRT, T-48930)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Renal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Renal V Anast Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Renal V Anast Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V Anast D	Diameter (SRT, M-02550)		mm
Rt Renal V Anast D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist RA (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist RA (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Dist RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Dist RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Dist RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist RA (Tx) D	Diameter (SRT, M-02550)		mm
Lt Dist RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Dist RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist RA (Tx) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist RA (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist RA (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Dist RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Dist RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Dist RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist RA (Tx) D	Diameter (SRT, M-02550)		mm
Rt Dist RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Dist RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist RA (Tx) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Segmental Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Segmental A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Segmental A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Inf Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Inf Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Inf Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Inf Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Inf Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Inf Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Inf Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Inf Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Inf Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Inf Segmental A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Segmental Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Segmental A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Segmental A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Mid Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Mid Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Mid Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Mid Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Mid Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Mid Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Mid Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Mid Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Mid Segmental A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Segmental Artery	Container : Segmental Artery (SRT, T-46659)	Laterality (SRT, G-C171): Left (SRT, G-A101) Vessel Branch (DCM, 125101): Superior (SRT, G-A116)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Segmental A (Tx) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Segmental A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Segmental A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Sup Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Sup Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Sup Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Sup Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Sup Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Sup Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Sup Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Sup Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Sup Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Sup Segmental A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s
Segmental Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Segmental A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Segmental A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Inf Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Inf Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Inf Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Inf Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Inf Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Inf Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Inf Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Inf Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Inf Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Inf Segmental A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Segmental Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Segmental A (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Segmental A (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Mid Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Mid Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Mid Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Mid Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Mid Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Mid Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Mid Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Mid Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Mid Segmental A (Tx) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Segmental Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Segmental A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Segmental A (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Segmental A (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Segmental A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Sup Segmental A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Sup Segmental A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Sup Segmental A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Sup Segmental A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Sup Segmental A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Sup Segmental A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Segmental A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Sup Segmental A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Sup Segmental A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Sup Segmental A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Sup Segmental A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Vein	Container : Renal Vein (SRT, T-48740)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Renal V Vmin (Tx) Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Renal V Vmin (Tx) Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V Vmax (Tx) Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Renal V Vmax (Tx) Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Renal V (Tx) D	Diameter (SRT, M-02550)		mm
Lt Renal V (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Renal Vein	Container : Renal Vein (SRT, T-48740)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Renal V Vmin (Tx) Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Renal V Vmin (Tx) Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V Vmax (Tx) Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Renal V Vmax (Tx) Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Renal V (Tx) D	Diameter (SRT, M-02550)		mm
Rt Renal V (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Donor Artery	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 ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Dist Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Dist Donor A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Dist Donor A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Dist Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Dist Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Dist Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Dist Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Dist Donor A T	Acceleration Time (LN, 20168-1)		msec
Lt Dist Donor A FV	Volume Flow (LN, 33878-0)		l/min
Lt Dist Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist Donor A D	Diameter (SRT, M-02550)		mm
Lt Dist Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Dist Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Donor Artery	Container : Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Right (SRT, G-A100)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	
Rt Dist Donor A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Dist Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Dist Donor A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Dist Donor A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Dist Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Dist Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Dist Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Dist Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Dist Donor A T	Acceleration Time (LN, 20168-1)		msec
Rt Dist Donor A FV	Volume Flow (LN, 33878-0)		l/min
Rt Dist Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist Donor A D	Diameter (SRT, M-02550)		mm
Rt Dist Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Dist Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Dist Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAmn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Arcuate A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Arcuate A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Inf Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Inf Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Inf Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Inf Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Inf Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Inf Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Inf Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Inf Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Inf Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Arcuate A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Arcuate A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Arcuate A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Mid Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Mid Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Mid Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Mid Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Mid Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Mid Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Mid Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Mid Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Mid Arcuate A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Arcuate A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Arcuate A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Sup Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Sup Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Sup Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Sup Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Sup Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Sup Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Sup Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Sup Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Sup Arcuate A (Tx) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Arcuate A (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Arcuate A (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Inf Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Inf Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Inf Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Inf Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Inf Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Inf Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Inf Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Inf Arcuate A (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Inf Arcuate A (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Inf Arcuate A (Tx) TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Arcuate A (Tx) TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Arcuate A (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Mid Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Mid Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Mid Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Mid Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Mid Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Mid Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Mid Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
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)		mm
Rt Mid Arcuate A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Arcuate Artery of the Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Arcuate A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Arcuate A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Arcuate A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Arcuate A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Sup Arcuate A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Sup Arcuate A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Sup Arcuate A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Sup Arcuate A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Sup Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Sup Arcuate A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Arcuate A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Sup Arcuate A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Rt Sup Arcuate A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Interlobar A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Inf Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Inf Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Inf Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Inf Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Inf Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Inf Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Inf Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Lt Inf Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Interlobar A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Mid Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Mid Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Mid Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Mid Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Mid Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Mid Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Mid Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Lt Mid Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Interlobar A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Sup Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Sup Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Sup Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Sup Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Sup Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Sup Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Sup Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm
Lt Sup Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Lt Sup Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Interlobar A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Inf Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Inf Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Inf Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Inf Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Inf Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Inf Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Inf Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Rt Inf Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Interlobar A (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Mid Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Mid Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Mid Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Mid Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Mid Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Mid Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Rt Mid Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Interlobar Artery of Kidney	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Interlobar A (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Interlobar A (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Interlobar A (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Interlobar A (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Sup Interlobar A (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Sup Interlobar A (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Sup Interlobar A (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Sup Interlobar A (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Sup Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Sup Interlobar A (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Interlobar A (Tx) D	Diameter (SRT, M-02550)		mm
Rt Sup Interlobar A (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
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)		mm
Rt Sup Interlobar A (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Mid RA (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid RA (Tx) TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Mid RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Mid RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Mid RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Mid RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Mid RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid RA (Tx) D	Diameter (SRT, M-02550)		mm
Lt Mid RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Mid RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Mid RA (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox RA (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox RA (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Prox RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Lt Prox RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Prox RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Lt Prox RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Lt Prox RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox RA (Tx) D	Diameter (SRT, M-02550)		mm
Lt Prox RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Prox RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Prox RA (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid RA (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid RA (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Mid RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Mid RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Mid RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Mid RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Mid RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid RA (Tx) D	Diameter (SRT, M-02550)		mm
Rt Mid RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Mid RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Mid RA (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Renal Artery	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) ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox RA (Tx) PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox RA (Tx) TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox RA (Tx) TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox RA (Tx) Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Prox RA (Tx) PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox RA (Tx) RI	Resistivity Index (LN, 12023-8)		unitless
Rt Prox RA (Tx) SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Prox RA (Tx) T	Acceleration Time (LN, 20168-1)		msec
Rt Prox RA (Tx) FV	Volume Flow (LN, 33878-0)		l/min
Rt Prox RA (Tx) FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox RA (Tx) D	Diameter (SRT, M-02550)		mm
Rt Prox RA (Tx) D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox RA (Tx) A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Prox RA (Tx) D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Prox RA (Tx) TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Donor Artery	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 ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Mid Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid Donor A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Mid Donor A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Mid Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Mid Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Mid Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Mid Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Mid Donor A T	Acceleration Time (LN, 20168-1)		msec
Lt Mid Donor A FV	Volume Flow (LN, 33878-0)		l/min
Lt Mid Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid Donor A D	Diameter (SRT, M-02550)		mm
Lt Mid Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Mid Donor A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Donor Artery	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 ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Prox Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Prox Donor A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Prox Donor A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Prox Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Prox Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Prox Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Prox Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Prox Donor A T	Acceleration Time (LN, 20168-1)		msec
Lt Prox Donor A FV	Volume Flow (LN, 33878-0)		l/min
Lt Prox Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox Donor A D	Diameter (SRT, M-02550)		mm
Lt Prox Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Prox Donor A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Donor Artery	Container : Donor Artery (99SIEMENS, DonorArtery)	Laterality (SRT, G-C171): Right (SRT, G-A100) Topographical modifier (SRT, G-A1F8): Mid-longitudinal	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-A188)	
Rt Mid Donor A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Mid Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Mid Donor A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Mid Donor A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Mid Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Mid Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Mid Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Mid Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Mid Donor A T	Acceleration Time (LN, 20168-1)		msec
Rt Mid Donor A FV	Volume Flow (LN, 33878-0)		l/min
Rt Mid Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid Donor A D	Diameter (SRT, M-02550)		mm
Rt Mid Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Mid Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Mid Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Donor Artery	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 ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Prox Donor A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Prox Donor A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Prox Donor A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Prox Donor A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Prox Donor A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Prox Donor A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Prox Donor A	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Prox Donor A T	Acceleration Time (LN, 20168-1)		msec
Rt Prox Donor A FV	Volume Flow (LN, 33878-0)		l/min
Rt Prox Donor A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox Donor A D	Diameter (SRT, M-02550)		mm
Rt Prox Donor A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox Donor A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Prox Donor A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox Donor A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Transplanted Kidney	Container : Transplanted Kidney (SRT, T-7100A)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Transplant Kidney AP D	Height (DCM, 121207)		mm
Lt Transplant Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Transplant Kidney Length D	Length (SRT, G-A22A)		mm
Lt Transplant Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Transplant Kidney Width D	Width (SRT, G-A220)		mm
Lt Transplant Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney (Tx) Vol	Volume (SRT, G-D705)		cm3
Transplanted Kidney	Container : Transplanted Kidney (SRT, T-7100A)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Transplant Kidney AP D	Height (DCM, 121207)		mm
Rt Transplant Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Transplant Kidney Length D	Length (SRT, G-A22A)		mm
Rt Transplant Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Transplant Kidney Width D	Width (SRT, G-A220)		mm
Rt Transplant Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney (Tx) Vol	Volume (SRT, G-D705)		cm3

10.2.24 Liver

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Liver	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Liver (SRT, T-62000)	
Liver AP D	Height (DCM, 121207)		mm
Liver AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Liver Length D	Length (SRT, G-A22A)		mm
Liver Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Liver Width D	Width (SRT, G-A220)		mm
Liver Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Liver Vol	Volume (SRT, G-D705)		cm3
Common Hepatic Duct	Container : Common Hepatic Duct (SRT, T-64100)		
CHD D	Distance (DCM, 121206)		mm
CHD D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass	Container : Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..10	
Mass <n> AP D	Height (DCM, 121207)		mm
Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass <n> Length D	Length (SRT, G-A22A)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass <n> Width D	Width (SRT, G-A220)		mm
Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Liver Mass <n> Vol	Volume (SRT, G-D705)		cm3
Mass <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n> Dep	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Mass <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Mass <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Mass <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Mass <n>	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n>	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n>	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n>	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Mass <n>	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Mass <n>	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Mass <n>	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Mass <n>	Elasticity IQR/Median Ratio (99SIEMENS, EIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Site	Container : Site (SRT, G-A165)	Identifier (DCM, 125010): <n>, where <n> is 1..10	
Site <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n> Dep	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Site <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Site <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Site <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Site <n>	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n>	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n>	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n>	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Site <n>	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Site <n>	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Site <n>	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Site <n>	Elasticity IQR/Median Ratio (99SIEMENS, EIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment	Container : Liver Segment (SRT, T-D053F)	Identifier (DCM, 125010): <n>, where <n> is 1..8	
Liver Segment <n> Vs	Shear Wave Velocity (99SIEMENS, ShearVelocity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Liver Segment <n> Dep	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Liver Segment <n> E	Elasticity (99SIEMENS, Elasticity)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	cm
Liver Segment <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Liver Segment <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment <n>	Shear Wave Velocity Mean (99SIEMENS, VsMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Liver Segment <n>	Standard Deviation of Shear Wave Velocity (99SIEMENS, VsStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Liver Segment <n>	Shear Wave Velocity Interquartile Range (99SIEMENS, VsIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Liver Segment <n>	Shear Wave Velocity IQR/Median Ratio (99SIEMENS, VsIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	m/s
Liver Segment <n>	Elasticity Mean (99SIEMENS, EMean)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment <n>	Standard Deviation of Elasticity (99SIEMENS, EStdDev)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment <n>	Elasticity Interquartile Range (99SIEMENS, EIQR)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa
Liver Segment <n>	Elasticity IQR/Median Ratio (99SIEMENS, EIQMRatio)	Measurement Method (SRT, G-C036): Point Shear Wave Elastography (99SIEMENS, pSWE)	kPa

10.2.25 Gallbladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Gallbladder	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Gallbladder (SRT, T-63000)	
GB AP D	Height (DCM, 121207)		mm
GB AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
GB Length D	Length (SRT, G-A22A)		mm
GB Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
GB Width D	Width (SRT, G-A220)		mm
GB Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
GB Vol	Volume (SRT, G-D705)		cm3
GB Wall Thickness D	Gallbladder Wall Thickness (99SIEMENS, GBWallThk)		mm
GB Wall Thickness D	Gallbladder Wall Thickness (99SIEMENS, GBWallThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Common Bile Duct	Container : Common Bile Duct (SRT, T-64500)		
CBD D	Distance (DCM, 121206)		mm
CBD D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.26 Pancreas

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pancreas	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pancreas (SRT, T-65000)	
Pancreatic Duct	Container : Pancreatic Duct (SRT, T-65010)		
Pancreatic Duct D	Distance (DCM, 121206)		mm
Pancreatic Duct D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Head of Pancreas	Container : Head of Pancreas (SRT, T-65100)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pancreas Head D	Distance (DCM, 121206)		mm
Pancreas Head D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Body of Pancreas	Container : Body of Pancreas (SRT, T-65200)		
Pancreas Body D	Distance (DCM, 121206)		mm
Pancreas Body D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Tail of Pancreas	Container : Tail of Pancreas (SRT, T-65300)		
Pancreas Tail D	Distance (DCM, 121206)		mm
Pancreas Tail D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.27 Left Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Kidney	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Kidney AP D	Height (DCM, 121207)		mm
Lt Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Length D	Length (SRT, G-A22A)		mm
Lt Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Width D	Width (SRT, G-A220)		mm
Lt Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Kidney Vol	Volume (SRT, G-D705)		cm3
Lt Cortical Thickness D	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)		mm
Lt Cortical Thickness D	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.28 Right Kidney

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Kidney	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Kidney (SRT, T-71000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Kidney AP D	Height (DCM, 121207)		mm
Rt Kidney AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Length D	Length (SRT, G-A22A)		mm
Rt Kidney Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Width D	Width (SRT, G-A220)		mm
Rt Kidney Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Kidney Vol	Volume (SRT, G-D705)		cm3
Rt Cortical Thickness D	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Cortical Thickness D	Renal Cortical Thickness (99SIEMENS, RenalCorticalThk)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.29 Bladder

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Bladder	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Bladder (SRT, T-74000)	
Micturated Vol	Micturated Volume (99SIEMENS, MicturatedVol)		cm3
Prior to voiding	Container : Prior to voiding (DCM, 109134)		
Pre-Void Bladder AP D	Height (DCM, 121207)		mm
Pre-Void Bladder AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pre-Void Bladder Length D	Length (SRT, G-A22A)		mm
Pre-Void Bladder Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pre-Void Bladder Width D	Width (SRT, G-A220)		mm
Pre-Void Bladder Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PreVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Post voiding	Container : Post voiding (DCM, 109135)		
Post-Void Bladder AP D	Height (DCM, 121207)		mm
Post-Void Bladder AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Post-Void Bladder Length D	Length (SRT, G-A22A)		mm
Post-Void Bladder Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Post-Void Bladder Width D	Width (SRT, G-A220)		mm
Post-Void Bladder Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PostVoid Bladder Vol	Volume (SRT, G-D705)		cm3
Ureter	Container : Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ureter D	Distance (DCM, 121206)		mm
Lt Ureter D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ureter	Container : Ureter (SRT, T-73000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ureter D	Distance (DCM, 121206)		mm
Rt Ureter D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Urethra	Container : Urethra (SRT, T-75000)		
Urethra D	Distance (DCM, 121206)		mm
Urethra D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.2.30 Penis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Penis	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Penis (SRT, T-91000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Dorsal Artery of Penis	Container : Dorsal Artery of Penis (SRT, T-46857)		
Pre-inj Dorsal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A TAmn	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A TAmn	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Pre-inj Dorsal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	m/s ²
Post-inj Dorsal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	m/s ²
Pre-inj Dorsal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Post-inj Dorsal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Pre-inj Dorsal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Post-inj Dorsal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Pre-inj Dorsal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Post-inj Dorsal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Pre-inj Dorsal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	msec
Post-inj Dorsal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	msec
Pre-inj Dorsal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Post-inj Dorsal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min
Pre-inj Dorsal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min
Post-inj Dorsal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min
Pre-inj Dorsal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Post-inj Dorsal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Pre-inj Dorsal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Post-inj Dorsal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Pre-inj Dorsal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm ²
Post-inj Dorsal A A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm ²
Pre-inj Dorsal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Post-inj Dorsal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Pre-inj Dorsal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Post-inj Dorsal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Penile Vein	Container : Penile Vein (SRT, T-48991)		
Penile V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Penile V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Penile V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Penile V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Penile V D	Diameter (SRT, M-02550)		mm
Penile V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cavernosal Artery	Container : Cavernosal Artery (99SIEMENS, CavernosalA)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Pre-inj Cavernosal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(99SIEMENS, Preinjection)	
Lt Post-inj Cavernosal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A TAmn	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A TAmn	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Lt Pre-inj Cavernosal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	m/s ²
Lt Post-inj Cavernosal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	m/s ²
Lt Pre-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Lt Post-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Lt Pre-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Lt Post-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Lt Pre-inj Cavernosal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Lt Post-inj Cavernosal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Lt Pre-inj Cavernosal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	msec
Lt Post-inj Cavernosal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	msec
Lt Pre-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min
Lt Post-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Pre-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min
Lt Post-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min
Lt Pre-inj Cavernosal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Lt Post-inj Cavernosal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Lt Pre-inj Cavernosal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Lt Post-inj Cavernosal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
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 A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm2
Lt Pre-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Lt Post-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Lt Pre-inj Cavernosal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Lt Post-inj Cavernosal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Cavernosal Artery	Container : Cavernosal Artery (99SIEMENS, CavernosalA)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Pre-inj Cavernosal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A ED	End Diastolic Velocity (LN, 11653-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A PS	Peak Systolic Velocity (LN, 11726-7)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A TAmn	Time averaged mean velocity (LN, 20352-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A TAmn	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
		(99SIEMENS, Postinjection)	
Rt Pre-inj Cavernosal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A TAmx	Time averaged peak velocity (LN, 11692-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s
Rt Pre-inj Cavernosal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	m/s2
Rt Post-inj Cavernosal A Accel	Acceleration Index (LN, 20167-3)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	m/s2
Rt Pre-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Rt Post-inj Cavernosal A PI	Pulsatility Index (LN, 12008-9)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Rt Pre-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Rt Post-inj Cavernosal A RI	Resistivity Index (LN, 12023-8)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Rt Pre-inj Cavernosal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	unitless
Rt Post-inj Cavernosal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	unitless
Rt Pre-inj Cavernosal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	msec
Rt Post-inj Cavernosal A T	Acceleration Time (LN, 20168-1)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	msec
Rt Pre-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min
Rt Post-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min
Rt Pre-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	l/min
Rt Post-inj Cavernosal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	l/min
Rt Pre-inj Cavernosal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Rt Post-inj Cavernosal A D	Diameter (SRT, M-02550)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Rt Pre-inj Cavernosal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	
Rt Post-inj Cavernosal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
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 A	Area of Volume Flow (99SIEMENS, VolFArea)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm2
Rt Pre-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	mm
Rt Post-inj Cavernosal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	mm
Rt Pre-inj Cavernosal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Pre-injection (99SIEMENS, Preinjection)	cm/s
Rt Post-inj Cavernosal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Injection State (99SIEMENS, InjectionState): Post-injection (99SIEMENS, Postinjection)	cm/s

10.2.31 Prostate

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Prostate	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Prostate (SRT, T-92000)	
Prostate AP D	Prostate Height (LN, 15301-5)		mm
Prostate AP D	Prostate Height (LN, 15301-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prostate Length D	Prostate Length (LN, 15303-1)		mm
Prostate Length D	Prostate Length (LN, 15303-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prostate Width D	Prostate Width (LN, 15302-3)		mm
Prostate Width D	Prostate Width (LN, 15302-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prostate Vol	Prostate Volume derived from height, width and length (LN, 15308-0)		cm3
Prostate Weight	Organ Weight (SRT, M-02850)		g
Seminal Vesicle	Container : Seminal Vesicle (SRT, T-93000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Seminal Ves D	Distance (DCM, 121206)		mm
Lt Seminal Ves D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Seminal Vesicle	Container : Seminal Vesicle (SRT, T-93000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Seminal Ves D	Distance (DCM, 121206)		mm
Rt Seminal Ves D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Vas Deferens	Container : Vas Deferens (SRT, T-96000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Vas Deferens D	Distance (DCM, 121206)		mm
Lt Vas Deferens D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Vas Deferens	Container : Vas Deferens (SRT, T-96000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Vas Deferens D	Distance (DCM, 121206)		mm
Rt Vas Deferens D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Prostatic Urethra	Container : Prostatic Urethra (SRT, T-75110)		
Prostatic Urethra D	Distance (DCM, 121206)		mm
Prostatic Urethra D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ejaculatory Duct	Container : Ejaculatory Duct (SRT, T-93070)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Ejaculatory Duct D	Distance (DCM, 121206)		mm
Lt Ejaculatory Duct D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ejaculatory Duct	Container : Ejaculatory Duct (SRT, T-93070)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Ejaculatory Duct D	Distance (DCM, 121206)		mm
Rt Ejaculatory Duct D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass	Container : Mass (SRT, M-03000)	Laterality (SRT, G-C171): Left (SRT, G-A101) Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Prostate Mass <n> AP D	Height (DCM, 121207)		mm
Lt Prostate Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prostate Mass <n> Length D	Length (SRT, G-A22A)		mm
Lt Prostate Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prostate Mass <n> Width D	Width (SRT, G-A220)		mm
Lt Prostate Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prostate Mass <n> Vol	Volume (SRT, G-D705)		cm3
Mass	Container : Mass (SRT, M-03000)	Laterality (SRT, G-C171): Right (SRT, G-A100) Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Prostate Mass <n> AP D	Height (DCM, 121207)		mm
Rt Prostate Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prostate Mass <n> Length D	Length (SRT, G-A22A)		mm
Rt Prostate Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prostate Mass <n> Width D	Width (SRT, G-A220)		mm
Rt Prostate Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prostate Mass <n> Vol	Volume (SRT, G-D705)		cm3

10.2.32 Left Testis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Testis	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Testis (SRT, T-94000)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Testicle AP D	Height (DCM, 121207)		mm
Lt Testicle AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testicle Length D	Length (SRT, G-A22A)		mm
Lt Testicle Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testicle Width D	Width (SRT, G-A220)		mm
Lt Testicle Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testicle Vol	Volume (SRT, G-D705)		cm3
Epididymis	Container : Epididymis (SRT, T-95000)		
Lt Epididymis AP D	Height (DCM, 121207)		mm
Lt Epididymis AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Epididymis Length D	Length (SRT, G-A22A)		mm
Lt Epididymis Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Epididymis Width D	Width (SRT, G-A220)		mm
Lt Epididymis Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Epididymis Vol	Volume (SRT, G-D705)		cm3
Scrotal Wall	Container : Scrotal Wall (SRT, T-98009)		
Lt Scrotal Wall D	Distance (DCM, 121206)		mm
Lt Scrotal Wall D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pampiniform Plexus	Container : Pampiniform Plexus (SRT, T-48784)		
Lt Pampiniform Plexus D	Diameter (SRT, M-02550)		mm
Lt Pampiniform Plexus D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Epididymal Artery	Container : Epididymal Artery (99SIEMENS, EpididymalA)		
Lt Epididymal A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Epididymal A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Epididymal A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Epididymal A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Epididymal A Accel	Acceleration Index (LN, 20167-3)		m/s2
Lt Epididymal A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Epididymal A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Epididymal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Epididymal A T	Acceleration Time (LN, 20168-1)		msec
Lt Epididymal A FV	Volume Flow (LN, 33878-0)		l/min
Lt Epididymal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Epididymal A D	Diameter (SRT, M-02550)		mm
Lt Epididymal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Epididymal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Lt Epididymal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Epididymal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Epididymal Vein	Container : Epididymal Vein (99SIEMENS, EpididymalV)		
Lt Epididymal V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Lt Epididymal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Epididymal V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Lt Epididymal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt Epididymal V D	Diameter (SRT, M-02550)		mm
Lt Epididymal V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass	Container : Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..3	
Lt Testis Mass <n> AP D	Height (DCM, 121207)		mm
Lt Testis Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testis Mass <n> Length D	Length (SRT, G-A22A)		mm
Lt Testis Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testis Mass <n> Width D	Width (SRT, G-A220)		mm
Lt Testis Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Testis Mass <n> Vol	Volume (SRT, G-D705)		cm3

10.2.33 Right Testis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Testis	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Testis (SRT, T-94000) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Testicle AP D	Height (DCM, 121207)		mm
Rt Testicle AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testicle Length D	Length (SRT, G-A22A)		mm
Rt Testicle Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testicle Width D	Width (SRT, G-A220)		mm
Rt Testicle Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testicle Vol	Volume (SRT, G-D705)		cm3
Epididymis	Container : Epididymis (SRT, T-95000)		
Rt Epididymis AP D	Height (DCM, 121207)		mm
Rt Epididymis AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Epididymis Length D	Length (SRT, G-A22A)		mm
Rt Epididymis Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Epididymis Width D	Width (SRT, G-A220)		mm
Rt Epididymis Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Epididymis Vol	Volume (SRT, G-D705)		cm3
Scrotal Wall	Container : Scrotal Wall (SRT, T-98009)		
Rt Scrotal Wall D	Distance (DCM, 121206)		mm
Rt Scrotal Wall D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pampiniform Plexus	Container : Pampiniform Plexus (SRT, T-48784)		
Rt Pampiniform Plexus D	Diameter (SRT, M-02550)		mm
Rt Pampiniform Plexus D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Epididymal Artery	Container : Epididymal Artery (99SIEMENS, EpididymalA)		
Rt Epididymal A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Epididymal A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Epididymal A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Epididymal A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Epididymal A Accel	Acceleration Index (LN, 20167-3)		m/s2
Rt Epididymal A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Epididymal A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Epididymal A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Epididymal A T	Acceleration Time (LN, 20168-1)		msec
Rt Epididymal A FV	Volume Flow (LN, 33878-0)		l/min
Rt Epididymal A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Epididymal A D	Diameter (SRT, M-02550)		mm
Rt Epididymal A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Epididymal A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm2
Rt Epididymal A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Epididymal A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Epididymal Vein	Container : Epididymal Vein (99SIEMENS, EpididymalV)		
Rt Epididymal V Vmin Vel	Blood velocity, minimum (DCM, 122206)		cm/s
Rt Epididymal V Vmin Vel	Blood velocity, minimum (DCM, 122206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Epididymal V Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Rt Epididymal V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt Epididymal V D	Diameter (SRT, M-02550)		mm
Rt Epididymal V D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Mass	Container : Mass (SRT, M-03000)	Identifier (DCM, 125010): <n>, where <n> is 1..3	
Rt Testis Mass <n> AP D	Height (DCM, 121207)		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Testis Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testis Mass <n> Length D	Length (SRT, G-A22A)		mm
Rt Testis Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testis Mass <n> Width D	Width (SRT, G-A220)		mm
Rt Testis Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Testis Mass <n> Vol	Volume (SRT, G-D705)		cm3

10.2.34 Thyroid

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Thyroid	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Thyroid (SRT, T-B6000)	
Lobe of Thyroid Gland	Container : Lobe of Thyroid Gland (SRT, T-B6070)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Thyroid AP D	Height (DCM, 121207)		mm
Lt Thyroid AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Length D	Length (SRT, G-A22A)		mm
Lt Thyroid Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Width D	Width (SRT, G-A220)		mm
Lt Thyroid Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Vol	Volume (SRT, G-D705)		cm3
Lobe of Thyroid Gland	Container : Lobe of Thyroid Gland (SRT, T-B6070)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Thyroid AP D	Height (DCM, 121207)		mm
Rt Thyroid AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Length D	Length (SRT, G-A22A)		mm
Rt Thyroid Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Width D	Width (SRT, G-A220)		mm
Rt Thyroid Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Vol	Volume (SRT, G-D705)		cm3
Thyroid Isthmus	Container : Thyroid Isthmus (SRT, T-B6300)		
Isthmus D	Distance (DCM, 121206)		mm
Isthmus D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Parathyroid	Container : Parathyroid (SRT, T-B7000)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Parathyroid D	Distance (DCM, 121206)		mm
Lt Parathyroid D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Parathyroid	Container : Parathyroid (SRT, T-B7000)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Parathyroid D	Distance (DCM, 121206)		mm
Rt Parathyroid D	Distance (DCM, 121206)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Superior Thyroid Artery	Container : Superior Thyroid Artery (SRT, T-45210)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Sup Thyroid A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Sup Thyroid A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Sup Thyroid A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Sup Thyroid A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Sup Thyroid A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Sup Thyroid A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Sup Thyroid A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Sup Thyroid A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Sup Thyroid A T	Acceleration Time (LN, 20168-1)		msec
Lt Sup Thyroid A FV	Volume Flow (LN, 33878-0)		l/min
Lt Sup Thyroid A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Sup Thyroid A D	Diameter (SRT, M-02550)		mm
Lt Sup Thyroid A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Sup Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Sup Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Sup Thyroid A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Superior Thyroid Artery	Container : Superior Thyroid Artery (SRT, T-45210)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Sup Thyroid A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Sup Thyroid A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Sup Thyroid A TAMn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Sup Thyroid A TAMx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Sup Thyroid A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Sup Thyroid A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Sup Thyroid A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Sup Thyroid A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Sup Thyroid A T	Acceleration Time (LN, 20168-1)		msec
Rt Sup Thyroid A FV	Volume Flow (LN, 33878-0)		l/min
Rt Sup Thyroid A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Sup Thyroid A D	Diameter (SRT, M-02550)		mm
Rt Sup Thyroid A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Sup Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Sup Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Sup Thyroid A TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Inferior Thyroid Artery	Container : Inferior Thyroid Artery (SRT, T-46140)	Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Inf Thyroid A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt Inf Thyroid A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Inf Thyroid A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Inf Thyroid A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Inf Thyroid A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Lt Inf Thyroid A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Inf Thyroid A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Inf Thyroid A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Inf Thyroid A T	Acceleration Time (LN, 20168-1)		msec
Lt Inf Thyroid A FV	Volume Flow (LN, 33878-0)		l/min
Lt Inf Thyroid A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Inf Thyroid A D	Diameter (SRT, M-02550)		mm
Lt Inf Thyroid A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Inf Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Inf Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Inf Thyroid A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s
Inferior Thyroid Artery	Container : Inferior Thyroid Artery (SRT, T-46140)	Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Inf Thyroid A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Inf Thyroid A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Inf Thyroid A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Inf Thyroid A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Inf Thyroid A Accel	Acceleration Index (LN, 20167-3)		m/s ²
Rt Inf Thyroid A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Inf Thyroid A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Inf Thyroid A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Inf Thyroid A T	Acceleration Time (LN, 20168-1)		msec
Rt Inf Thyroid A FV	Volume Flow (LN, 33878-0)		l/min
Rt Inf Thyroid A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Inf Thyroid A D	Diameter (SRT, M-02550)		mm
Rt Inf Thyroid A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Inf Thyroid A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Inf Thyroid A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Inf Thyroid A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Mass	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 D	Height (DCM, 121207)		mm
Lt Thyroid Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Mass <n> Length D	Length (SRT, G-A22A)		mm
Lt Thyroid Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Mass <n> Width D	Width (SRT, G-A220)		mm
Lt Thyroid Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Thyroid Mass <n> Vol	Volume (SRT, G-D705)		cm3
Lt Mass <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Mass <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Mass <n> StrainRatio	Strain Ratio (99SIEMENS, StrainRatio)		unitless
Lt Mass <n> StrainRatio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Lt Mass <n> ROI1	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioROI)		%
Lt Mass <n> ROI2	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioROI)		%
Lt Mass <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Mass <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Mass <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	MeanVsMedians)	Elastography (99SIEMENS, SWE)	
Lt Mass <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Mass <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Mass <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Mass	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 D	Height (DCM, 121207)		mm
Rt Thyroid Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Mass <n> Length D	Length (SRT, G-A22A)		mm
Rt Thyroid Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Mass <n> Width D	Width (SRT, G-A220)		mm
Rt Thyroid Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Thyroid Mass <n> Vol	Volume (SRT, G-D705)		cm3
Rt Mass <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Mass <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Mass <n> StrainRatio	Strain Ratio (99SIEMENS, StrainRatio)		unitless
Rt Mass <n> StrainRatio	Strain Ratio (99SIEMENS, StrainRatio)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Rt Mass <n> ROI1	Reference ROI of Strain Ratio (99SIEMENS, StrainRatioRROI)		%
Rt Mass <n> ROI2	Mass ROI of Strain Ratio (99SIEMENS, StrainRatioMROI)		%
Rt Mass <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mass <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Mass <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Mass <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Mass <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Mass <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Mass	Container : Mass (SRT, M-03000)	Finding Site (SRT, G-C0E3): Neck (SRT, T-D1600) Laterality (SRT, G-C171): Left (SRT, G-A101)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Neck Mass <n> AP D	Height (DCM, 121207)		mm
Lt Neck Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Neck Mass <n> Length D	Length (SRT, G-A22A)		mm
Lt Neck Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Neck Mass <n> Width D	Width (SRT, G-A220)		mm
Lt Neck Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Neck Mass <n> Vol	Volume (SRT, G-D705)		cm3
Mass	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 D	Height (DCM, 121207)		mm
Rt Neck Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Neck Mass <n> Length D	Length (SRT, G-A22A)		mm
Rt Neck Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Neck Mass <n> Width D	Width (SRT, G-A220)		mm
Rt Neck Mass <n> Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Neck Mass <n> Vol	Volume (SRT, G-D705)		cm3
Site	Container : Site (SRT, G-A165)	Laterality (SRT, G-C171): Left (SRT, G-A101) Identifier (DCM, 125010): <n>, where <n> is 1..5	
Lt Site <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Site <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Lt Site <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity Median: Maximum (99SIEMENS, VsmdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Site <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	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
Lt Site <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Lt Site <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Lt Site <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Lt Site <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Site	Container : Site (SRT, G-A165)	Laterality (SRT, G-C171): Right (SRT, G-A100) Identifier (DCM, 125010): <n>, where <n> is 1..5	
Rt Site <n>	Shear Wave Velocity ROI Depth (99SIEMENS, VsROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Site <n>	Elasticity ROI Depth (99SIEMENS, ElastROIDepth)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	cm
Rt Site <n>	Shear Wave Velocity Median (99SIEMENS, VsMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Standard Deviation of Shear Wave Velocity Median (99SIEMENS, VsMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Shear Wave Velocity Median: Mean (99SIEMENS, VsMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	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
Rt Site <n>	Shear Wave Velocity ROI Diameter (99SIEMENS, VsROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Site <n>	Elasticity Median (99SIEMENS, ElasticityMedian)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Standard Deviation of Elasticity Median (99SIEMENS, EMdStdDev)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity Median: Mean (99SIEMENS, EMdMean)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity Median: Maximum (99SIEMENS, EMdMax)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Elasticity ROI Diameter (99SIEMENS, ElastROIDiam)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	mm
Rt Site <n>	Mean of Shear Wave Velocity Medians (99SIEMENS, MeanVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Standard Deviation of Shear Wave Velocity Medians (99SIEMENS, StdDevVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Median of Shear Wave Velocity Medians (99SIEMENS, MedianVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Interquartile Range of Shear Wave Velocity Medians (99SIEMENS, IQRVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	IQR/Median Ratio of Shear Wave Velocity Medians (99SIEMENS, IQRMdVsMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	m/s
Rt Site <n>	Mean of Elasticity Medians (99SIEMENS, MeanEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Standard Deviation of Elasticity Medians (99SIEMENS, StdDevEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Median of Elasticity Medians (99SIEMENS, MedianEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	Interquartile Range of Elasticity Medians (99SIEMENS, IQREMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Rt Site <n>	IQR/Median Ratio of Elasticity Medians (99SIEMENS, IQRMdEMedians)	Measurement Method (SRT, G-C036): Shear Wave Elastography (99SIEMENS, SWE)	kPa
Mass	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 D	Height (DCM, 121207)		mm
Isthmus Mass <n> AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Isthmus Mass <n> Length D	Length (SRT, G-A22A)		mm
Isthmus Mass <n> Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

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

10.2.35 Spleen

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Spleen	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Spleen (SRT, T-C3000)	
Spleen AP D	Height (DCM, 121207)		mm
Spleen AP D	Height (DCM, 121207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Spleen Length D	Length (SRT, G-A22A)		mm
Spleen Length D	Length (SRT, G-A22A)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Spleen Width D	Width (SRT, G-A220)		mm
Spleen Width D	Width (SRT, G-A220)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Spleen Vol	Volume (SRT, G-D705)		cm3

10.2.36 Left Lower Extremity Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Vascular Graft	Container : 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 Dist LE Anast 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 1 PS	Peak Systolic Velocity (LN, 11726-7)	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 Dist LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Lt Prox LE Anast 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Lt Dist LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Lt Mid LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Lt Prox LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Lt Dist LE Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Lt Prox LE Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Lt Dist LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Lt Mid LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Lt Prox LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Lt Dist LE Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Lt Prox LE Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Lt Mid LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Lt Prox LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Lt Dist LE Anast 1 FV	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)	l/min
Lt Prox LE Anast 1 FV	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)	l/min
Lt Dist LE Graft 1 FV	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)	l/min
Lt Mid LE Graft 1 FV	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)	l/min
Lt Prox LE Graft 1 FV	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)	l/min
Lt Dist LE Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox LE Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist LE Anast 1 D	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)	mm
Lt Prox LE Anast 1 D	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)	mm
Lt Dist LE Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox LE Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist LE 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 Prox LE 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 Dist LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt Mid LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt Prox LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt Dist LE Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox LE Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist LE Anast 1 TAMn	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 Prox LE Anast 1 TAMn	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 Dist LE Graft 1 TAMn	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 Mid LE Graft 1 TAMn	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 Prox LE Graft 1 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lower Extremity Graft 1 Inflow Vessel	Container : Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)		
Lt Dist LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm ²
Lt Mid LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm ²
Lt Prox LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm ²
Lt Dist LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lower Extremity Graft 1 Outflow Vessel	Container : Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)		
Lt Dist LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid LE Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox LE Outflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox LE Outflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox LE Outflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist LE Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid LE Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox LE Outflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist LE Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.37 Left Lower Extremity Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Vascular Graft	Container : 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 Dist LE Anast 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	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 Prox LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox LE Anast 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist LE Anast 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Lt Prox LE Anast 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Lt Dist LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Lt Mid LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Lt Prox LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Lt Dist LE Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox LE Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist LE Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Lt Prox LE Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Lt Dist LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Lt Mid LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Lt Prox LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Lt Dist LE Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Lt Prox LE Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Lt Dist LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Lt Mid LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Lt Dist LE Anast 2 FV	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)	l/min
Lt Prox LE Anast 2 FV	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)	l/min
Lt Dist LE Graft 2 FV	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)	l/min
Lt Mid LE Graft 2 FV	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)	l/min
Lt Prox LE Graft 2 FV	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)	l/min
Lt Dist LE Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox LE Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist LE Anast 2 D	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)	mm
Lt Prox LE Anast 2 D	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)	mm
Lt Dist LE Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox LE Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	
Lt Dist LE 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 Prox LE 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 Dist LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt Mid LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt Prox LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt Dist LE Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox LE Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist LE Anast 2 TAMn	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 Prox LE Anast 2 TAMn	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 Dist LE Graft 2 TAMn	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 Mid LE Graft 2 TAMn	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 Prox LE Graft 2 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lower Extremity Graft 2 Inflow Vessel	Container : Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)		
Lt Dist LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Dist LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lower Extremity Graft 2 Outflow Vessel	Container : Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)		
Lt Dist LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Mid LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
T Lt Dist LE Outflow Vessel 2	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
T Lt Mid LE Outflow Vessel 2	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
T Lt Prox LE Outflow Vessel 2	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
FV Lt Dist LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
FV Lt Mid LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
FV Lt Prox LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
FV Lt Dist LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
FV Lt Mid LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
FV Lt Prox LE Outflow Vessel 2	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
D Lt Dist LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
D Lt Mid LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
D Lt Prox LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
D Lt Dist LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
D Lt Mid LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
D Lt Prox LE Outflow Vessel 2	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
A Lt Dist LE Outflow Vessel 2	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
A Lt Mid LE Outflow Vessel 2	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
A Lt Prox LE Outflow Vessel 2	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
D Lt Dist LE Outflow Vessel 2	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
D Lt Mid LE Outflow Vessel 2	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Prox LE Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.38 Right Lower Extremity Vascular Graft 1

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Vascular Graft	Container : 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 Dist LE Anast 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 1 TAmn	Time averaged mean velocity (LN, 20352-1)	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
Rt Prox LE Anast 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 1 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 1 TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Rt Prox LE Anast 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Rt Dist LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Rt Mid LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Rt Prox LE Graft 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Rt Dist LE Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox LE Anast 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox LE Anast 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox LE Anast 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Rt Prox LE Anast 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Rt Dist LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Rt Mid LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Rt Prox LE Graft 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Rt Dist LE Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Rt Prox LE Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Rt Dist LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Rt Mid LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Rt Prox LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Rt Dist LE Anast 1 FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		anastomosis (SRT, G-D872)	
Rt Prox LE Anast 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist LE Graft 1 FV	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)	l/min
Rt Mid LE Graft 1 FV	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)	l/min
Rt Prox LE Graft 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist LE Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox LE Anast 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 1 D	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)	mm
Rt Prox LE Anast 1 D	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)	mm
Rt Dist LE Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox LE Graft 1 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 1 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 Prox LE 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 Dist LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt Mid LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt Prox LE Graft 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt Dist LE Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox LE Anast 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox LE Graft 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 1 TAMn	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 Prox LE Anast 1 TAMn	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 Dist LE Graft 1 TAMn	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 Mid LE Graft 1 TAMn	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 Prox LE Graft 1 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lower Extremity Graft 1 Inflow Vessel	Container : Lower Extremity Graft 1 Inflow Vessel (99SIEMENS, LEGraft1InVes)		
Rt Dist LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 1	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PS			
Rt Dist LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox LE Inflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox LE Inflow Vessel 1 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox LE Inflow Vessel 1 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox LE Inflow Vessel 1 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox LE Inflow Vessel 1 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Inflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lower Extremity Graft 1 Outflow Vessel	Container : Lower Extremity Graft 1 Outflow Vessel (99SIEMENS, LEGraft1OutVes)		
Rt Dist LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 1 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 1 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 1 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 1 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox LE Outflow Vessel 1 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 1 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 1 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 1 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
T Rt Dist LE Outflow Vessel 1	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
T Rt Mid LE Outflow Vessel 1	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
T Rt Prox LE Outflow Vessel 1	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
FV Rt Dist LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
FV Rt Mid LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
FV Rt Prox LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
FV Rt Dist LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
FV Rt Mid LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
FV Rt Prox LE Outflow Vessel 1	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
D Rt Dist LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
D Rt Mid LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
D Rt Prox LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
D Rt Dist LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
D Rt Mid LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
D Rt Prox LE Outflow Vessel 1	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
A Rt Dist LE Outflow Vessel 1	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
A Rt Mid LE Outflow Vessel 1	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
A Rt Prox LE Outflow Vessel 1	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
D Rt Dist LE Outflow Vessel 1	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
D Rt Mid LE Outflow Vessel 1	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox LE Outflow Vessel 1 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 1 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.39 Right Lower Extremity Vascular Graft 2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Vascular Graft	Container : 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 Dist LE Anast 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 2 TAmn	Time averaged mean velocity (LN, 20352-1)	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
Rt Prox LE Anast 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox LE Anast 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox LE Graft 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist LE Anast 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Rt Prox LE Anast 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Rt Dist LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Rt Mid LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Rt Prox LE Graft 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Rt Dist LE Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox LE Anast 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox LE Anast 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox LE Anast 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox LE Graft 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist LE Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Rt Prox LE Anast 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Rt Dist LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Rt Mid LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Rt Prox LE Graft 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Rt Dist LE Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Rt Prox LE Anast 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Rt Dist LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Rt Mid LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Rt Prox LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Rt Dist LE Anast 2 FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment,	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		distal anastomosis (SRT, G-D872)	
Rt Prox LE Anast 2 FV	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)	l/min
Rt Dist LE Graft 2 FV	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)	l/min
Rt Mid LE Graft 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox LE Graft 2 FV	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)	l/min
Rt Dist LE Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox LE Anast 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox LE Graft 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 2 D	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)	mm
Rt Prox LE Anast 2 D	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)	mm
Rt Dist LE Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox LE Graft 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 2 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 Prox LE 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 Dist LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt Mid LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt Prox LE Graft 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt Dist LE Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox LE Anast 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox LE Graft 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist LE Anast 2 TAMn	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 Prox LE Anast 2 TAMn	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 Dist LE Graft 2 TAMn	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 Mid LE Graft 2 TAMn	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 Prox LE Graft 2 TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lower Extremity Graft 2 Inflow Vessel	Container : Lower Extremity Graft 2 Inflow Vessel (99SIEMENS, LEGraft2InVes)		
Rt Dist LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 2 TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid LE Inflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox LE Inflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Inflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox LE Inflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox LE Inflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Inflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox LE Inflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Inflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Inflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lower Extremity Graft 2 Outflow Vessel	Container : Lower Extremity Graft 2 Outflow Vessel (99SIEMENS, LEGraft2OutVes)		
Rt Dist LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 2 ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 2 PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 2 TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 2 TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox LE Outflow Vessel 2 Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 2 PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 2 RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox LE Outflow Vessel 2 SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist LE Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid LE Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox LE Outflow Vessel 2 T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Mid LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox LE Outflow Vessel 2 FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox LE Outflow Vessel 2 D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist LE Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid LE Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox LE Outflow Vessel 2 A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist LE Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid LE Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox LE Outflow Vessel 2 D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox LE Outflow Vessel 2 TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.40 Left Upper Extremity Vascular Graft

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Vascular Graft	Container : 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)	

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Graft Anast ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox UE Graft Anast ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist UE Graft Anast PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox UE Graft Anast PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist UE Graft Anast TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox UE Graft Anast TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist UE Graft TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid UE Graft TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox UE Graft TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Lt Dist UE Graft Anast TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Lt Prox UE Graft Anast TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Lt Dist UE Graft TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Lt Mid UE Graft TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Lt Prox UE Graft TAmx	Time averaged peak velocity (LN, 11692-1)	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 Dist UE Graft Anast Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s2
Lt Prox UE Graft Anast Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s2
Lt Dist UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s2
Lt Mid UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s2
Lt Prox UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s2
Lt Dist UE Graft Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox UE Graft Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist UE Graft Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox UE Graft Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Lt Dist UE Graft Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Lt Prox UE Graft Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Lt Dist UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Lt Mid UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Lt Prox UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Graft Anast T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Lt Prox UE Graft Anast T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Lt Dist UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Lt Mid UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Lt Prox UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Lt Dist UE Graft Anast FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Lt Prox UE Graft Anast FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Lt Dist UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Lt Mid UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Lt Prox UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Lt Dist UE Graft Anast FV	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)	l/min
Lt Prox UE Graft Anast FV	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)	l/min
Lt Dist UE Graft FV	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)	l/min
Lt Mid UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox UE Graft FV	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)	l/min
Lt Dist UE Graft Anast D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox UE Graft Anast D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment,	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		distal section (DCM, 122104)	
Lt Mid UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist UE Graft Anast D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox UE Graft Anast D	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)	mm
Lt Dist UE Graft D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox UE Graft D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Lt Dist UE Graft Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Lt Prox UE Graft Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm2
Lt Dist UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Lt Mid UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Lt Prox UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Lt Dist UE Graft Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Lt Prox UE Graft Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Lt Dist UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Lt Mid UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Lt Prox UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Graft Anast TAMn	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 Prox UE Graft Anast TAMn	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 Dist UE Graft TAMn	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 Mid UE Graft TAMn	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 Prox UE Graft TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Upper Extremity Graft Inflow Vessel	Container : Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)		
Lt Dist UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Inflow Vessel TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Inflow Vessel TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Inflow Vessel TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Inflow Vessel TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Inflow Vessel TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Inflow Vessel TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Lt Mid UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Lt Prox UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Lt Dist UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188)	
Lt Prox UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188)	
Lt Prox UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Upper Extremity Graft Outflow Vessel	Container : Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)		
Lt Dist UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Lt Dist UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Lt Mid UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Lt Prox UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Lt Dist UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Lt Mid UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Lt Prox UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Lt Dist UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Lt Mid UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Lt Prox UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Lt Dist UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Lt Mid UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Lt Prox UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Mid UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Prox UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Lt Dist UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Lt Dist UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Mid UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Prox UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Dist UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Lt Mid UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Lt Prox UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Lt Dist UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Lt Mid UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Lt Prox UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Dist UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Lt Mid UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Lt Prox UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.41 Right Upper Extremity Vascular Graft

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Vascular Graft	Container : 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 Dist UE Graft Anast ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox UE Graft Anast ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox UE Graft ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist UE Graft Anast PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox UE Graft Anast PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox UE Graft PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist UE Graft Anast TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox UE Graft Anast TAmn	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
Rt Dist UE Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid UE Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox UE Graft TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist UE Graft Anast TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm/s
Rt Prox UE Graft Anast TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	cm/s
Rt Dist UE Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm/s
Rt Mid UE Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm/s
Rt Prox UE Graft TAMx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Rt Dist UE Graft Anast Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	m/s ²
Rt Prox UE Graft Anast Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	m/s ²
Rt Dist UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	m/s ²
Rt Mid UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	m/s ²
Rt Prox UE Graft Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	m/s ²
Rt Dist UE Graft Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox UE Graft Anast PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox UE Graft PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist UE Graft Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox UE Graft Anast RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox UE Graft RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist UE Graft Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	unitless
Rt Prox UE Graft Anast SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	unitless
Rt Dist UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	unitless
Rt Mid UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	unitless
Rt Prox UE Graft SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	unitless
Rt Dist UE Graft Anast T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	msec
Rt Prox UE Graft Anast T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	msec
Rt Dist UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	msec
Rt Mid UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	msec
Rt Prox UE Graft T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	msec
Rt Dist UE Graft Anast FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	l/min
Rt Prox UE Graft Anast FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	l/min
Rt Dist UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	l/min
Rt Mid UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	l/min
Rt Prox UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	l/min
Rt Dist UE Graft Anast FV	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)	l/min
Rt Prox UE Graft Anast FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	
Rt Dist UE Graft FV	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)	l/min
Rt Mid UE Graft FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox UE Graft FV	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)	l/min
Rt Dist UE Graft Anast D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox UE Graft Anast D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox UE Graft D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist UE Graft Anast D	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)	mm
Rt Prox UE Graft Anast D	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)	mm
Rt Dist UE Graft D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid UE Graft D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox UE Graft D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist UE Graft Anast A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	cm2
Rt Prox UE Graft Anast 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
Rt Dist UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	cm2
Rt Mid UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	cm2
Rt Prox UE Graft A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm2
Rt Dist UE Graft Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal anastomosis (SRT, G-D872)	mm
Rt Prox UE Graft Anast D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal anastomosis (SRT, G-D871)	mm
Rt Dist UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, distal section (DCM, 122104)	mm
Rt Mid UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, mid section (DCM, 122103)	mm
Rt Prox UE Graft D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	mm
Rt Dist UE Graft Anast TAMn	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 Prox UE Graft Anast TAMn	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 Dist UE Graft TAMn	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 Mid UE Graft TAMn	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 Prox UE Graft TAMn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Graft to cited segment, proximal section (DCM, 122102)	cm/s
Upper Extremity Graft Inflow Vessel	Container : Upper Extremity Graft Inflow Vessel (99SIEMENS, UEGraftInVes)		
Rt Dist UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Inflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Inflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Inflow Vessel TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Inflow Vessel TAMn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox UE Inflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Inflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Inflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Inflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s ²
Rt Mid UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s ²
Rt Prox UE Inflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s ²
Rt Dist UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Inflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Inflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Inflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox UE Inflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox UE Inflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		G-A188)	
Rt Prox UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox UE Inflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox UE Inflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox UE Inflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Inflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Upper Extremity Graft Outflow Vessel	Container : Upper Extremity Graft Outflow Vessel (99SIEMENS, UEGraftOutVes)		
Rt Dist UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Outflow Vessel ED	End Diastolic Velocity (LN, 11653-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Outflow Vessel PS	Peak Systolic Velocity (LN, 11726-7)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Outflow Vessel TAmn	Time averaged mean velocity (LN, 20352-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Dist UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Outflow Vessel TAmx	Time averaged peak velocity (LN, 11692-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s
Rt Dist UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	m/s2
Rt Mid UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	m/s2
Rt Prox UE Outflow Vessel Accel	Acceleration Index (LN, 20167-3)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	m/s2
Rt Dist UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Outflow Vessel PI	Pulsatility Index (LN, 12008-9)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Outflow Vessel RI	Resistivity Index (LN, 12023-8)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	unitless
Rt Mid UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	unitless
Rt Prox UE Outflow Vessel SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	unitless
Rt Dist UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	msec
Rt Mid UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	msec
Rt Prox UE Outflow Vessel T	Acceleration Time (LN, 20168-1)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	msec
Rt Dist UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	l/min
Rt Mid UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	l/min
Rt Prox UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	l/min
Rt Dist UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Mid UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Prox UE Outflow Vessel FV	Volume Flow (LN, 33878-0)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Dist UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt Prox UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Mid UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Prox UE Outflow Vessel D	Diameter (SRT, M-02550)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Dist UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm2
Rt Mid UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm2
Rt Prox UE Outflow Vessel A	Area of Volume Flow (99SIEMENS, VolFArea)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm2
Rt Dist UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	mm
Rt Mid UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	mm
Rt Prox UE Outflow Vessel D	Diameter of Volume Flow (99SIEMENS, VolFDiam)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	mm
Rt Dist UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Distal (SRT, G-A119)	cm/s
Rt Mid UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Mid-longitudinal (SRT, G-A188)	cm/s
Rt Prox UE Outflow Vessel TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)	Topographical modifier (SRT, G-A1F8): Proximal (SRT, G-A118)	cm/s

10.2.42 Left Hip

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Hip	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Hip (SRT, T-D2500) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Lt Stressed %FHC BHipFHC_FHC	Percent Femoral Head Coverage Stressed (99SIEMENS, FHCStressed)		%
Lt Stressed %FHC BHipFHC_D1	Distance 1 of Percent Femoral Head Coverage, Stressed (99SIEMENS, FHCStressedD1)		mm
Lt Stressed %FHC BHipFHC_D2	Distance 2 of Percent Femoral Head Coverage, Stressed (99SIEMENS, FHCStressedD2)		mm
Lt Flexed %FHC BHipFHC_FHC	Percent Femoral Head Coverage Flexed (99SIEMENS, FHCFlexed)		%
Lt Flexed %FHC BHipFHC_D1	Distance 1 of Percent Femoral Head Coverage, Flexed (99SIEMENS, FHCFlexedD1)		mm
Lt Flexed %FHC BHipFHC_D2	Distance 2 of Percent Femoral Head Coverage, Flexed		mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	(99SIEMENS, FHCFlexedD2)		
Lt Hip Angle alpha	Hip alpha angle (99SIEMENS, HipAlphaAngle)		deg
Lt Hip Angle beta	Hip beta angle (99SIEMENS, HipBetaAngle)		deg
Lt Hip Angle alpha	Hip alpha angle (Single) (99SIEMENS, HipAlphaAngleSin)		deg

10.2.43 Right Hip

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Hip	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Hip (SRT, T-D2500) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Rt Stressed %FHC BHipFHC_FHC	Percent Femoral Head Coverage Stressed (99SIEMENS, FHCStressed)		%
Rt Stressed %FHC BHipFHC_D1	Distance 1 of Percent Femoral Head Coverage, Stressed (99SIEMENS, FHCStressedD1)		mm
Rt Stressed %FHC BHipFHC_D2	Distance 2 of Percent Femoral Head Coverage, Stressed (99SIEMENS, FHCStressedD2)		mm
Rt Flexed %FHC BHipFHC_FHC	Percent Femoral Head Coverage Flexed (99SIEMENS, FHCFlexed)		%
Rt Flexed %FHC BHipFHC_D1	Distance 1 of Percent Femoral Head Coverage, Flexed (99SIEMENS, FHCFlexedD1)		mm
Rt Flexed %FHC BHipFHC_D2	Distance 2 of Percent Femoral Head Coverage, Flexed (99SIEMENS, FHCFlexedD2)		mm
Rt Hip Angle alpha	Hip alpha angle (99SIEMENS, HipAlphaAngle)		deg
Rt Hip Angle beta	Hip beta angle (99SIEMENS, HipBetaAngle)		deg
Rt Hip Angle alpha	Hip alpha angle (Single) (99SIEMENS, HipAlphaAngleSin)		deg

10.3 Appendix C: Fetal Echo Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the Fetal Echo Structured Reports of the ACUSON Redwood 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”.

10.3.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patient Characteristics	Container : Patient Characteristics (DCM, 121118)		
Age	Subject Age (DCM, 121033)		year
Sex	Subject Sex (DCM, 121032)		unitless
BP	Systolic Blood Pressure (SRT, F-008EC)		mmHg
BP	Diastolic Blood Pressure (SRT, F-008ED)		mmHg
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)	mmHg
Height	Patient Height (LN, 8302-2)		cm
Weight	Patient Weight (LN, 29463-7)		kg

10.3.2 Fetus Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetus Characteristics	Container : Fetus Characteristics (DCM, 125015)		
EFW<1,2> Age JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, JSUM 2003 (99SIEMENS, GA101-12-01)	day
EFW<1,2> Age Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Osaka 1983 (99SIEMENS, GA101-18-01)	day
EFW<1,2> Age Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): Gestational Age by EFW, Tokyo 1987 (99SIEMENS, GA101-20-01)	day
AC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, Hadlock 1984 (LN, 11892-7)	day
SD (AC) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): AC, ASUM 2003 (99SIEMENS, GA102-01-01)	day
AC JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, JSUM 2003 (99SIEMENS, GA102-12-01)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SD (AC) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Lasser 1993 (99SIEMENS, GA102-14-01)	day
SD (AC) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
AC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): AC, Merz 1991 (99SIEMENS, GA102-16-01)	day
SD (AC) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, Hadlock 1984 (LN, 11902-4)	day
SD (BPD) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Hansmann 1986 (LN, 33538-0)	day
SD (BPD) Hansmann	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Jeanty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Jeanty 1984 (LN, 11905-7)	day
SD (BPD) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Chitty (outer-inner)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oi, Chitty 1997 (LN, 33086-0)	day
SD (BPD) Chitty (outer-inner)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Chitty (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD-oo, Chitty 1997 (LN, 33087-8)	day
SD (BPD) Chitty (outer-outer)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): BPD, ASUM 2003 (99SIEMENS, GA107-01-01)	day
BPD JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, JSUM 2003 (99SIEMENS, GA107-12-01)	day
SD (BPD) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-inner), Lasser 1993 (99SIEMENS, GA107-14-01)	day
SD (BPD) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Merz 1991 (99SIEMENS, GA107-16-01)	day
SD (BPD) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Osaka 1983 (99SIEMENS, GA107-18-01)	day
BPD Rempen	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD, Rempen 2001 (99SIEMENS, GA107-25-01)	day
SD (BPD) Rempen	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
BPD Verburg (outer-outer)	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): BPD (outer-outer), Verburg 2008 (99SIEMENS, GA107-22-01)	day
SD (BPD) Verburg (outer-outer)	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Chitty 1997 (LN, 33098-5)	day
SD (FL) Chitty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Hadlock 1984 (LN, 11920-6)	day
SD (FL) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Jeanty 1984 (LN, 11923-0)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SD (FL) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Tokyo 1986 (LN, 33103-3)	day
FL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, ASUM 2003 (99SIEMENS, GA112-01-01)	day
FL JSUM 2003	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, JSUM 2003 (99SIEMENS, GA112-12-01)	day
SD (FL) JSUM 2003	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Merz 1991 (99SIEMENS, GA112-16-01)	day
SD (FL) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
FL Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): FL, Osaka 1983 (99SIEMENS, GA112-18-01)	day
FL WARDA	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): FL, Warda (99SIEMENS, GA112-23-01)	day
SD (FL) WARDA	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Chitty	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC measured, Chitty 1997 (LN, 33110-8)	day
SD (HC) Chitty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Hadlock	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, Hadlock 1984 (LN, 11932-1)	day
SD (HC) Hadlock	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Hansmann	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Hansmann 1986 (LN, 33543-0)	day
SD (HC) Hansmann	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HC, ASUM 2003 (99SIEMENS, GA116-01-01)	day
HC Lasser	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Lasser 1993 (99SIEMENS, GA116-14-01)	day
SD (HC) Lasser	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HC Merz	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HC, Merz 1991 (99SIEMENS, GA116-16-01)	day
SD (HC) Merz	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
OFD ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): OFD, ASUM 2003 (99SIEMENS, GA119-01-01)	day
APTDxTTD Tokyo	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): APTDxTTD, Tokyo (99SIEMENS, GA105-20-01)	day
Cerebellum Hill	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): TCD, Hill 1990 (LN, 33134-8)	day
SD (TCD) Hill	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HL Jeanty	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): Humerus, Jeanty 1984 (LN, 11936-2)	day
SD (HL) Jeanty	Gestational Age (LN, 18185-9)	2 Sigma deviation of population (DCM, 121417)	day
HL ASUM 2003	Gestational Age (LN, 18185-9)	Equation (DCM, 121420): HL, ASUM 2003 (99SIEMENS, GA117-01-01)	day
HL Osaka	Gestational Age (LN, 18185-9)	Table of Values (DCM, 121424): HL, Osaka 1983 (99SIEMENS, GA117-18-01)	day
Fetal HR HR	Heart Rate (LN, 8867-4)		bpm
Fetal HR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
Atrial FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Atrium (SRT, T-32101)	bpm
Atrial FHR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Atrium (SRT, T-32101)	bpm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Vent FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Cardiac ventricle (SRT, T-32401)	bpm
Vent FHR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Cardiac ventricle (SRT, T-32401)	bpm
LVOT FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	bpm
LVOT FHR HR	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
RVOT FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	bpm
RVOT FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
Pulm Side FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	bpm
Pulm Side FHR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	bpm
Sys Side FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	bpm
Sys Side FHR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
USMA	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Average Ultrasound Age (LN, 11884-4)	day
USMA Hadlock6	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (AC, FL) (99SIEMENS, CA100-08-01)	day
USMA (SD) Hadlock6	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock2	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC) (99SIEMENS, CA100-08-02)	day
USMA (SD) Hadlock2	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock9	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, AC, FL) (99SIEMENS, CA100-08-03)	day
USMA (SD) Hadlock9	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock3	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, FL) (99SIEMENS, CA100-08-04)	day
USMA (SD) Hadlock3	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock1	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC) (99SIEMENS, CA100-08-05)	day
USMA (SD) Hadlock1	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock7	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC) (99SIEMENS, CA100-08-06)	day
USMA (SD) Hadlock7	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock11	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, AC, FL) (99SIEMENS, CA100-08-07)	day
USMA (SD) Hadlock11	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
USMA Hadlock8	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (BPD, HC, FL) (99SIEMENS, CA100-08-08)	day
USMA (SD) Hadlock8	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock4	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC) (99SIEMENS, CA100-08-09)	day
USMA (SD) Hadlock4	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock10	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, AC, FL) (99SIEMENS, CA100-08-10)	day
USMA (SD) Hadlock10	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
USMA Hadlock5	Composite Ultrasound Age (LN, 11888-5)	Equation (DCM, 121420): Composite US Age, Hadlock (HC, FL) (99SIEMENS, CA100-08-11)	day
USMA (SD) Hadlock5	Composite Ultrasound Age (LN, 11888-5)	2 Sigma deviation of population (DCM, 121417)	day
EFW<1,2> Hansmann	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, TTD, Hansmann 1986 (LN, 33139-7)	g
SD (EFW<1,2>) Hansmann	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock1	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, Hadlock 1985 (LN, 11751-5)	g
SD (EFW<1,2>) Hadlock1	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock2	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, Hadlock 1985 (LN, 11735-8)	g
SD (EFW<1,2>) Hadlock2	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock4	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, BPD, FL, HC, Hadlock 1985 (LN, 11732-5)	g
SD (EFW<1,2>) Hadlock4	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Hadlock3	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC, FL, HC, Hadlock 1985 (LN, 11746-5)	g
SD (EFW<1,2>) Hadlock3	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> JSUM 2003	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW2 by Shinozuka 1996 (LN, 33142-1)	g
EFW<1,2> JSUM (APTD×TTD)	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, JSUM 2003 (99SIEMENS, EFW101-12-01)	g
EFW<1,2> Osaka	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, FTA, FL, Osaka 1990 (LN, 33140-5)	g
EFW<1,2> Shepard	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by AC and BPD, Shepard 1982 (LN, 11739-0)	g
SD (EFW<1,2>) Shepard	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Tokyo	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, APTD, TTD, FL, Tokyo 1987 (99SIEMENS, EFW101-20-01)	g
EFW<1,2> Merz	Estimated Weight (LN, 11727-5)	Equation (DCM, 121420): EFW by BPD, AC, Merz 2005 (99SIEMENS, EFW101-16-01)	g
SD (EFW<1,2>) Merz	Estimated Weight (LN, 11727-5)	2 Sigma deviation of population (DCM, 121417)	g
EFW<1,2> Brenner	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Brenner 1976 (LN, 33189-2)	%
EFW<1,2> Hadlock	EFW percentile rank (LN, 11767-1)	Equation (DCM, 121420): EFW by GA, Hadlock 1991 (LN, 33162-9)	%
William EFW<1,2> Williams	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (male) (LN,	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Male		33184-3)	
EFW<1,2> Doubilet	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Doubilet 1996 (99SIEMENS, GR101-26-01)	%
EFW<1,2> Jeanty	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Jeanty 1994 (99SIEMENS, GR101-11-01)	%
EFW<1,2> JSUM 2003	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, JSUM 2003 (99SIEMENS, GR101-12-01)	unitless
EFW<1,2> Osaka	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Osaka 1983 (99SIEMENS, GR101-18-01)	unitless
EFW<1,2> Tokyo	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Tokyo (99SIEMENS, GR101-20-01)	unitless
EFW<1,2> Yarkoni	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Yarkoni 1987 (99SIEMENS, GR101-24-01)	%
William EFW<1,2> Williams Female	EFW percentile rank (LN, 11767-1)	Table of Values (DCM, 121424): FWP by GA, Williams 1982 (female) (LN, 33184-3)	%
AC Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC (measured) by GA, Chitty 1994 (LN, 33147-0)	%
AC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): AC by GA, Hadlock 1984 (LN, 33146-2)	%
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%: 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%: 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)	unitless
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)	unitless
BPD Growth%: Chitty(O-I)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-inner by GA, Chitty 1994 (LN, 33556-2)	%
BPD Growth%: Chitty(O-O)	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD outer-outer by GA, Chitty 1994 (LN, 33152-0)	%
BPD Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): BPD by GA, Hadlock 1984 (LN, 33198-3)	%
BPD Growth%: Rempen	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Rempen 1991 (LN, 33155-3)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
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%: Grumbach (twins)	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Grumbach 1986 (twin) (99SIEMENS, GR107-07-01)	%
BPD Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Hansmann 1986 (99SIEMENS, GR107-09-01)	%
BPD Growth%: JSUM 2003	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, JSUM 2003 (99SIEMENS, GR107-12-01)	unitless
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)	unitless
BPD Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, Verburg 2008 (99SIEMENS, GR107-22-01)	unitless
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%: 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)	unitless
FL Growth%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Hansmann 1986 (99SIEMENS, GR112-09-01)	%
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)	unitless
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%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Tokyo (99SIEMENS, GR112-20-01)	unitless
FL Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, Verburg 2008 (99SIEMENS, GR112-22-01)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		GR112-22-01)	
FL Growth%: WARDA	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Warda 1985 (99SIEMENS, GR112-23-01)	unitless
FL Growth%: Osaka	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): FL by GA, Osaka 1983 (99SIEMENS, GR112-18-01)	unitless
HC Growth%: Hadlock	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): HC by GA, Hadlock 1984 (LN, 33173-6)	%
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%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, Hansmann 1986 (99SIEMENS, GR116-09-01)	%
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)	unitless
OFD Growth%: Chitty	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Chitty 1994 (LN, 33179-3)	%
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%: Hansmann	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Hansmann 1986 (99SIEMENS, GR119-09-01)	%
OFD Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, Nicolaides 1994 (99SIEMENS, GR119-17-01)	%
TC Growth%: Chitkara	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TC by GA, Chitkara 1987 (99SIEMENS, GR122-04-01)	%
APTDxTTD Growth%: Tokyo	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): APTDxTTD by GA, Tokyo (99SIEMENS, GR105-20-01)	unitless
Cerebellum Growth%: Nicolaides	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Nicolaides 1994 (99SIEMENS, GR108-17-01)	%
Cerebellum Growth%: Verburg	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): TCD by GA, Verburg 2008 (99SIEMENS, GR108-22-01)	unitless
HC/AC Growth%: Campbell	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC/AC by GA, Campbell 1977 (LN, 33182-7)	unitless
AFI Mean Growth%: Moore	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AFI by GA, Moore 1990 (99SIEMENS, GR135-27-01)	%
Lt MCA Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA PI by GA JSUM 2003 (99SIEMENS, GR129-12-01)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt MCA Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Left MCA RI by GA JSUM 2003 (99SIEMENS, GR130-12-01)	unitless
Rt MCA Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA PI by GA JSUM 2003 (99SIEMENS, GR131-12-01)	unitless
Rt MCA Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Right MCA RI by GA JSUM 2003 (99SIEMENS, GR132-12-01)	unitless
Umb A (PI) Growth%: JSUM 2003 PI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery PI by GA JSUM 2003 (99SIEMENS, GR133-12-01)	unitless
Umb A (RI) Growth%: JSUM 2003 RI	Growth Percentile Rank (DCM, 125012)	Equation (DCM, 121420): Umbilical Artery RI by GA JSUM 2003 (99SIEMENS, GR134-12-01)	unitless
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)	unitless
OFD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): OFD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR119-29-01)	%
HC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): HC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR116-29-01)	%
AC Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): AC by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR102-29-01)	%
BPD Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): BPD by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR107-29-01)	%
FL Growth%: INTERGROWTH-21st	Growth Percentile Rank (DCM, 125012)	Table of Values (DCM, 121424): FL by GA, INTERGROWTH-21st 2014 (99SIEMENS, GR112-29-01)	unitless

10.3.3 Fetal Measurements

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Fetal Measurements	Container : Fetal Measurements (DCM, 125016)		
HC/AC Campbell	HC/AC (LN, 11947-9)		unitless
SD-L (HC/AC) Campbell	HC/AC (LN, 11947-9)	Normal Range Lower Limit (SRT, R-10041)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SD-H (HC/AC) Campbell	HC/AC (LN, 11947-9)	Normal Range Upper Limit (SRT, R-0038B)	unitless
FL/AC Hadlock	FL/AC (LN, 11871-1)		unitless
SD-L (FL/AC) Hadlock	FL/AC (LN, 11871-1)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (FL/AC) Hadlock	FL/AC (LN, 11871-1)	Normal Range Upper Limit (SRT, R-0038B)	unitless
FL/BPD Hohler	FL/BPD (LN, 11872-9)		unitless
SD-L (FL/BPD) Hohler	FL/BPD (LN, 11872-9)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (FL/BPD) Hohler	FL/BPD (LN, 11872-9)	Normal Range Upper Limit (SRT, R-0038B)	unitless
FL/HC Hadlock	FL/HC (LN, 11873-7)		unitless
Hadlock	FL/HC (LN, 11873-7)	Normal Range Lower Limit (SRT, R-10041)	unitless
Hadlock	FL/HC (LN, 11873-7)	Normal Range Upper Limit (SRT, R-0038B)	unitless
CI Hadlock	Cephalic Index (LN, 11823-2)		unitless
SD-L (CI) Hadlock	Cephalic Index (LN, 11823-2)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (CI) Hadlock	Cephalic Index (LN, 11823-2)	Normal Range Upper Limit (SRT, R-0038B)	unitless
TCD/AC Meyer	TCD/AC (99SIEMENS, TCDOverAC)		unitless
SD-L (Cerebellum/AC) Meyer	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (Cerebellum/AC) Meyer	TCD/AC (99SIEMENS, TCDOverAC)	Normal Range Upper Limit (SRT, R-0038B)	unitless
LVW/HW Johnson	LVW/HW (99SIEMENS, LVWOverHW)		unitless
SD-L (Lat Vent/HW) Johnson	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Lower Limit (SRT, R-10041)	unitless
SD-H (Lat Vent/HW) Johnson	LVW/HW (99SIEMENS, LVWOverHW)	Normal Range Upper Limit (SRT, R-0038B)	unitless
AFI - Q1 D	First Quadrant Diameter (LN, 11624-4)		mm
AFI - Q2 D	Second Quadrant Diameter (LN, 11626-9)		mm
AFI - Q3 D	Third Quadrant Diameter (LN, 11625-1)		mm
AFI - Q4 D	Fourth Quadrant Diameter (LN, 11623-6)		mm
AFI	Amniotic Fluid Index (LN, 11627-7)		mm
AFI	Amniotic Fluid Index (LN, 11627-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt MCA/Umb A	MCA/Umb A velocity ratio (99SIEMENS, McaUmbAVelRatio)	Laterality (SRT, G-C171): Right (SRT, G-A100)	unitless
Lt MCA/Umb A	MCA/Umb A velocity ratio (99SIEMENS, McaUmbAVelRatio)	Laterality (SRT, G-C171): Left (SRT, G-A101)	unitless
AC C	Abdominal Circumference (LN, 11979-2)		mm
AC C	Abdominal Circumference (LN, 11979-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
APTD D	Anterior-Posterior Trunk Diameter (LN, 11819-0)		mm
APTD D	Anterior-Posterior Trunk Diameter (LN, 11819-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
BPD D	Biparietal Diameter (LN, 11820-8)		mm
BPD D	Biparietal Diameter (LN, 11820-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
BPDa	BPD area corrected (LN, 11824-0)		mm
HA A	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)		cm2
HA A	Cardiac Cross-sectional Area, transverse by US (LN, 59075-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Heart Circum C	Cardiac Circumference, transverse by US (LN, 59073-7)		mm
Heart Circum C	Cardiac Circumference, transverse by US (LN, 59073-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
CTR Area	Cardiothoracic Area Ratio (LN, 59076-0)		unitless
CTR Circum	Cardiothoracic Circumference Ratio (LN, 59074-5)		unitless
FL D	Femur Length (LN, 11963-6)		mm
FL D	Femur Length (LN, 11963-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HC C	Head Circumference (LN, 11984-2)		mm
HC C	Head Circumference (LN, 11984-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lat Vent D	Lateral Ventricle width (LN, 12171-5)		mm
Lat Vent D	Lateral Ventricle width (LN, 12171-5)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
OFD D	Occipital-Frontal Diameter (LN, 11851-3)		mm
OFD D	Occipital-Frontal Diameter (LN, 11851-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
TA A	Thoracic Area (LN, 33068-8)		cm2
TA A	Thoracic Area (LN, 33068-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
TC C	Thoracic Circumference (LN, 11988-3)		mm
TC C	Thoracic Circumference (LN, 11988-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cerebellum D	Trans Cerebellar Diameter (LN, 11863-8)		mm
Cerebellum D	Trans Cerebellar Diameter (LN, 11863-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
TTD D	Transverse Thoracic Diameter (LN, 11864-6)		mm
TTD D	Transverse Thoracic Diameter (LN, 11864-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HW D	Width of Hemisphere (LN, 12170-7)		mm
HW D	Width of Hemisphere (LN, 12170-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cardiac Axis Angle	Cardiac axis (SRT, F-0258C)		deg
Cardiac Axis Angle	Cardiac axis (SRT, F-0258C)	Derivation (DCM, 121401): Mean (SRT, R-00317)	deg
APTDxTTD	APTD x TTD (99SIEMENS, APTDxTTD)		cm2
HL D	Humerus length (LN, 11966-9)		mm
HL D	Humerus length (LN, 11966-9)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PR Interval T	PR Interval (99SIEMENS, PRInterval)		msec
PR Interval T	PR Interval (99SIEMENS, PRInterval)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
CCO	Combined Cardiac Output (99SIEMENS, CombinedCO)		ml/min

10.3.4 Abdominal Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Abdominal Aorta	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Abdominal Aorta (SRT, T-42500)	
Measurement Group	Container : Measurement Group (DCM, 125007)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Abd D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Abd D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.3.5 Anterior Descending Branch of Left Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Anterior Descending Branch of Left Coronary Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Anterior Descending Branch of Left Coronary Artery (SRT, T-43110)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
LAD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LAD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LAD D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
LAD D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LAD S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
LAD S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.6 Aortic Arch

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Arch	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Ao Arch D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Arch D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Arch Trans D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Transverse Aortic Arch (SRT, T-42304)	mm
Ao Arch Trans D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Transverse Aortic Arch (SRT, T-42304)	mm
Ao Arch Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
Ao Arch Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Ao Arch Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.7 Aortic Isthmus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Aortic Isthmus	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Aortic Isthmus (SRT, T-42310)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	mm
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	mm
Ao Isthmus 3VV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	mm
Ao Isthmus 3VV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 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 D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Image View (DCM, 111031): Suprasternal sagittal view (SRT, R-40B01)	mm
Ao Isthmus Sagittal D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Suprasternal sagittal view (SRT, R-40B01)	mm

10.3.8 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (AoV Annulus 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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (AoV Annulus s) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Aortic Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE104-02-01)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
AoV Annulus Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 ²
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)	cm ²
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)	cm ²
AoV Annulus s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 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)	mm
AoV Annulus s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 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)	mm
AoV Annulus Circum s C	Circumference (SRT, M-02560)	Image Mode (SRT, G-0373): 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)	mm
AoV Annulus Circum s C	Circumference (SRT, M-02560)	Image Mode (SRT, G-0373): 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)	mm
AoV/PV Annulus s	Aortic Valve to Pulmonary Valve Systolic Annulus Diameter Ratio (99SIEMENS, AoVPVsAnnDRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless
AR ED Velocity Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
AR ED Velocity 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 VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
AoV Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
AoV VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
AoV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
AR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	msec
AoV Accel Slope T	Acceleration Time (LN, 20168-1)		msec
AR Decel Slope T	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	msec
AR Decel Slope Accel	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s ²
AoV Accel Slope Accel	Acceleration Slope (LN, 20167-3)		cm/s ²
AoV SV	Stroke Volume (SRT, F-32120)		ml
AoV ET T	Ejection Time (LN, 20222-6)		msec
AoV ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
AoV VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
AoV VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
AoV Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
AoV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
AR ED Velocity PG	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)	mmHg
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 Cusp Sep D	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
AoV Cusp Sep D	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.3.9 Ascending Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ascending Aorta	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ascending Aorta (SRT, T-42100)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (Ao Asc) 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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Zscore (Ao Asc) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Ascending Aorta Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE100-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Ao Asc D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Asc D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Asc Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
Ao Asc Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
Ao Asc Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.10 Atrial Septal Defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Atrial Septal Defect	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Atrial Septal Defect (SRT, D4-31220)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
ASD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
ASD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
ASD Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
ASD Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
ASD Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.11 Coarctation of Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Coarctation of Aorta	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Coarctation of Aorta (SRT, D4-32014)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Ao Coarct D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Coarct D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Coarct VTI PGmax	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
Ao Coarct Vmax PG	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Coarct VTI PGmean	Mean Gradient (LN, 20256-4)		mmHg
Ao Coarct VTI VTI	Velocity Time Integral (LN, 20354-7)		cm
Ao Coarct AT T	Acceleration Time (LN, 20168-1)		msec
Ao Coarct AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Ao Coarct ET T	Ejection Time (LN, 20222-6)		msec
Ao Coarct ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Ao Coarct VTI Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ao Coarct VTI Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
Ao Coarct Vmax Vel	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Coarct Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s

10.3.12 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
IVC D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
IVC D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVC Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
IVC Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
IVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.13 Interatrial Septum Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Interatrial Septum Structure	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Interatrial Septum Structure (SRT, T-32150)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
A Septum Length D	Length (SRT, G-A22A)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
A Septum Length D	Length (SRT, G-A22A)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.3.14 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
LA Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LA Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LA Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LA Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LA Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LA Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LA Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LA Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LA Area d A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	
LA Area d A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 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 A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA Area s A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA %FAC	% Fractional Area Change (99SIEMENS, PercentFAC)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%
LA A-P Diam s/Ao Root	Left Atrium to Aortic Root Ratio (LN, 17985-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless
LA A-P s D	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LA A-P s D	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LA/RA Major d	Left Atrium Major to Right Atrium Major Diameter Ratio (99SIEMENS, LAMajRAMajDRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	unitless
LA Diam s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LA Diam s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm

10.3.15 Left Main Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Main Coronary Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Main Coronary Artery (SRT, T-43107)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Left Main D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Left Main D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Left Main D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Left Main D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Left Main S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
Left Main S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.16 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 ²
LVOT s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
LVOT s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
LV SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
LVOT SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ml
LV SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
LV CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml/min
LVOT CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	ml/min
LV CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml/min
LV Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LV Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LV Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LV Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LV Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LV Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LV Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LV Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVS d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
IVS d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
IVS d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
IVS d D	ROI Thickness by US (LN, 59089-3)	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) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
IVS s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
IVS s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
IVS s D	ROI Thickness by US (LN, 59089-3)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410)	mm
IVS s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
LVPW d D	ROI Thickness by US (LN, 59089-3)	Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVPW d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
LVPW d D	ROI Thickness by US (LN, 59089-3)	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) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVPW d D	ROI Thickness by US (LN, 59089-3)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175)	
LVPW s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
LVPW s D	ROI Thickness by US (LN, 59089-3)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175)	mm
LVPW s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
LVPW s D	ROI Thickness by US (LN, 59089-3)	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) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LVID s D	ROI Internal Dimension by US (LN, 59090-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LV EF	Cardiac ejection fraction (SRT, F-32070)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
LV EF	Cardiac ejection fraction (SRT, F-32070)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
IVS %Thick	% Thickening (LN, 59092-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Interventricular Septum (SRT, T-32410)	
LVPW %Thick	% Thickening (LN, 59092-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Posterior Wall (SRT, R-42175)	%
LV %FS	Fractional Shortening (LN, 59132-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%
LV Area d A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm ²
LV Area d A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	cm ²
LV Area s A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm ²
LV Area s A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm ²
LV Vol d	Volume (SRT, G-D705)	Image Mode (SRT, G-0373): 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	Volume (SRT, G-D705)	Image Mode (SRT, G-0373): 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 Vol d	Volume (SRT, G-D705)	Image Mode (SRT, G-0373): 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	Volume (SRT, G-D705)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
IVS/LVPW	Interventricular Septum to Posterior Wall Thickness Ratio (LN, 18155-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	unitless
LV/RV Major d	Left Ventricle to Right Ventricle Diastolic Major Axis Ratio (99SIEMENS, LVRVdMajorRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless
LVOT VTI PGmax	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)	mmHg
LVOT Vmax PG	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)	mmHg
LVOT VTI PGmean	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	mmHg
LVOT VTI VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	cm
LV IVRT T	Isovolumic Relaxation Time (LN, 59083-6)		msec
LV IVRT T	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVOT IVRT T	Isovolumic Relaxation Time (LN, 59083-6)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	msec
LVOT IVRT T	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)	msec
LV IVCT T	Isovolumic Contraction Time (LN, 59084-4)		msec
LV IVCT T	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LVOT IVCT T	Isovolumic Contraction Time (LN, 59084-4)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	msec
LVOT IVCT T	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)	msec
LV ET T	Ejection Time (LN, 20222-6)		msec
LV ET T	Ejection Time (LN, 20222-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
LV ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV ET T	Ejection Time (LN, 20222-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV PEP T	Pre-Ejection Period (LN, 59085-1)		msec
LV PEP T	Pre-Ejection Period (LN, 59085-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
LV PEP T	Pre-Ejection Period (LN, 59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV PEP T	Pre-Ejection Period (LN, 59085-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV MPI	Myocardial Performance Index (Tei) (LN, 59099-2)		unitless
LVOT VTI Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SRT, T-32650)	cm/s
LVOT VTI 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 Vel	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 Vel	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
LV Mass	Wall Mass (DCM, 122447)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass by M-mode (DCM, 125221)	g
MV E' Vmax (L) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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
MV E' Vmax (L) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B)	
MV E' Vmax (M) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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) Vel	Peak Tissue Velocity (LN, 59133-9)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MV A' Vmax (L) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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) Vel	Peak Tissue Velocity (LN, 59133-9)	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) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128)	cm/s
MV A' Vmax (M) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 S' Vmax (L) Vel	Peak Tissue Velocity (LN, 59133-9)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	cm/s
MV S' Vmax (L) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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
MV S' Vmax (M) Vel	Peak Tissue Velocity (LN, 59133-9)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128)	cm/s
MV S' Vmax (M) Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) 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)	Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	unitless
MV E'/A' (L)	Left Ventricle E to A Tissue Velocity Ratio (LN, 59129-7)	Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	
MV E'/A' (M)	Left Ventricle E to A Tissue Velocity Ratio (LN, 59129-7)	Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	unitless

10.3.17 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (MV Annulus 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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (MV Annulus d) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Mitral Valve Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE110-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
MV Planimetry A	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm ²
MV Planimetry A	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm ²
MV Annulus Area d	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 ²
MV Area (PHT)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210)	cm ²
MV Area (VTI)	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Continuity Equation by Velocity Time Integral (DCM, 125215)	cm ²
MV Annulus d D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
MV Annulus d D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
MV SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MV Annulus Circum d C	Circumference (SRT, M-02560)	Image Mode (SRT, G-0373): 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)	mm
MV Annulus Circum d C	Circumference (SRT, M-02560)	Image Mode (SRT, G-0373): 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)	mm
MV/TV Annulus d	Mitral Valve to Tricupid Valve Diastolic Annulus Diameter Ratio (99SIEMENS, MVTvdAnnDRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless
MR RF	Regurgitant Fraction (SRT, G-0390)		%
MV Annulus VTI PGmax	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)	mmHg
MV VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
MR VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
MV Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
MR Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
MV Annulus VTI PGmean	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)	mmHg
MV VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
MR VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mmHg
MV Annulus VTI 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 VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
MR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
MV PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
MV Decel Slope T	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
MV Decel Slope Accel	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s ²
MV E/A	Peak E wave/Peak A wave by US (LN, 59104-0)		unitless
MV E Vmax Vel	E-Wave Peak Velocity (LN, 59080-2)		cm/s
MV E Vmax Vel	E-Wave Peak Velocity (LN, 59080-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
MV A Vmax Vel	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 Vel	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
MV C-O Duration T	Closure to Opening Time (LN, 59082-8)		msec
MV C-O Duration T	Closure to Opening Time (LN, 59082-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV A Duration T	A-Wave Duration (LN, 59105-7)		msec
MV A Duration T	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
MR VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
MV Annulus VTI 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 Annulus VTI 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
MR VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
MV VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
MV Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
MV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
MR Vmax Vel	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 Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
MR Vol	Volume (SRT, G-D705)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	ml
MV A/E	Mitral Valve A to E Ratio (99SIEMENS, MVAtoERatio)		unitless
MR VC Width D	Width (SRT, G-A220)	Image Mode (SRT, G-0373): 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)	mm
MR VC Width D	Width (SRT, G-A220)	Image Mode (SRT, G-0373): Doppler Color Flow (SRT, R-409E2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Vena Contracta (SRT, R-421AA)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	
MV EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
MV EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
MAPSE D	Mitral annular plane systolic excursion (99SIEMENS, MAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
MAPSE D	Mitral annular plane systolic excursion (99SIEMENS, MAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.3.18 Patent Foramen Ovale

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Patent Foramen Ovale	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Patent Foramen Ovale (SRT, D4-31012)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
PFO D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
PFO D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
PFO/A Septum Length	Patent Foramen Ovale Diameter/Atrial Septum Length (99SIEMENS, PFODiamASLnRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless
PFO Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
PFO Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
PFO Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.19 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (LPA) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): LPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE106-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (MPA) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): MPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE109-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (RPA) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): RPA Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE112-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
MPA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
MPA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RPA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	mm
RPA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	mm
LPA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	mm
LPA D	Diameter (SRT, M-02550)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
MPA Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
LPA VTI PGmax	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)	mmHg
LPA Vmax PG	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)	mmHg
RPA Vmax PG	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)	mmHg
LPA VTI PGmean	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	mmHg
RPA VTI VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	cm
LPA VTI VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm
RPA AT T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	msec
LPA AT T	Acceleration Time (LN, 20168-1)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	msec
RPA AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	msec
LPA AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RPA ET T	Ejection Time (LN, 20222-6)	Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	msec
RPA ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Right Pulmonary Artery (SRT, T-44200)	msec
LPA ET T	Ejection Time (LN, 20222-6)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	msec
LPA ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	msec
LPA VTI Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400)	cm/s
MPA Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
LPA VTI Vmax	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
MPA Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
LPA Vmax Vel	Blood velocity, peak (DCM, 122207)	Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
LPA Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Left Pulmonary Artery (SRT, T-44400) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
RPA Vmax Vel	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 Vel	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

10.3.20 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
RUPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	mm
RUPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		404A0)	
RLPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	mm
RLPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	mm
LUPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	mm
LUPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	mm
LLPV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	mm
LLPV D	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)	mm
RUPV D VTI PGmax	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)	mmHg
RLPV D VTI PGmax	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)	mmHg
LUPV D VTI PGmax	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)	mmHg
LLPV D VTI PGmax	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)	mmHg
RUPV S VTI PGmax	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)	mmHg
RLPV S VTI PGmax	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)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LUPV S VTI PGmax	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)	mmHg
LLPV S VTI PGmax	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)	mmHg
RUPV D VTI PGmean	Mean Gradient (LN, 20256-4)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	mmHg
RLPV D VTI PGmean	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)	mmHg
LUPV D VTI PGmean	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)	mmHg
LLPV D VTI PGmean	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)	mmHg
RUPV S VTI PGmean	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)	mmHg
RLPV S VTI PGmean	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)	mmHg
LUPV S VTI PGmean	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)	mmHg
LLPV S VTI PGmean	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)	mmHg
RUPV D VTI 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
RLPV D VTI 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
LUPV D VTI 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
LLPV D VTI VTI	Velocity Time Integral (LN, 20354-7)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		4214B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	
RUPV S VTI 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
RLPV S VTI 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
LUPV S VTI 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
LLPV S VTI 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
RUPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	unitless
RLPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	unitless
LUPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	unitless
LLPV S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	unitless
RUPV A Vmax Vel	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 Vel	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
RLPV A Vmax Vel	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 Vel	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
LUPV A Vmax Vel	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 Vel	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
LLPV A Vmax Vel	Peak Reversal Velocity during Atrial Contraction (LN, 59079-4)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LLPV A Vmax Vel	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
RUPV A Duration T	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	msec
RUPV A Duration T	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	msec
RLPV A Duration T	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	msec
RLPV A Duration T	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	msec
LUPV A Duration T	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	msec
LUPV A Duration T	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	msec
LLPV A Duration T	A-Wave Duration (LN, 59105-7)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	msec
LLPV A Duration T	A-Wave Duration (LN, 59105-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	msec
RUPV D VTI Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
RLPV D VTI Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
LUPV D VTI Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
LLPV D VTI Vmean	Diastolic blood velocity, mean (DCM, 122201)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
RUPV D VTI 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
RLPV D VTI 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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LUPV D VTI 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
LLPV D VTI 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
LLPV D Vmax Vel	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 Vel	Diastolic blood velocity, peak (DCM, 122202)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LUPV D Vmax Vel	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 Vel	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 Vel	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 Vel	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
RUPV D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
RUPV D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		404A0) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	
RUPV S VTI Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
RLPV S VTI Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	cm/s
LUPV S VTI Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	cm/s
LLPV S VTI Vmean	Systolic blood velocity, mean (DCM, 122203)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
RUPV S VTI 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
RLPV S VTI 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
LUPV S VTI 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
LLPV S VTI 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 Vel	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 Vel	Systolic blood velocity, peak (DCM, 122204)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Derivation (DCM, 121401): Mean (SRT, R-00317) Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	cm/s
LUPV S Vmax Vel	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 Vel	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 Vel	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 Vel	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 Vel	Systolic blood velocity, peak (DCM, 122204)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	cm/s
RUPV S Vmax Vel	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
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)	msec
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)	msec
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)	msec
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)	msec
RUPV Sys Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Right Upper Segment (SRT, R-404A0)	%
RLPV Sys Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Right Lower Segment (SRT, R-4049E)	%
LUPV Sys Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Left Upper Segment (SRT, R-40491)	%
LLPV Sys Filling Fraction	Pulmonary Vein Systolic Filling Fraction (99SIEMENS, PVeinSysFillFrac)	Topographical modifier (SRT, G-A1F8): Left Lower Segment (SRT, R-4214B)	%

10.3.21 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
PV Annulus Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 ²
PV Annulus s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
PV Annulus s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
PV SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
PR ED Velocity Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PR ED Velocity 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
PV VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
PR VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
PR Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
PV Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
PV VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
PR VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mmHg
PV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
PR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV AT T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
PV AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
PR Decel Slope T	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	msec
PR Decel Slope Accel	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s ²
PV ET T	Ejection Time (LN, 20222-6)		msec
PV ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
PV VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
PR VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
PV VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
PR VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
PR Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
PR Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
PV Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
PV Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
PR ED Velocity PG	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)	mmHg
PV AT/ET	Ratio of Pulmonic Valve Acceleration Time to Ejection Time (SRT, G-0388)		unitless
PV Area (Vmax)	Pulmonic Valve Area by continuity (LN, 18096-8)	Measurement Method (SRT, G-C036): Continuity Equation by Peak Velocity (DCM, 125214)	cm ²
PV Area (VTI)	Pulmonic Valve Area by continuity (LN, 18096-8)	Measurement Method (SRT, G-C036): Continuity Equation by Velocity Time Integral (DCM, 125215)	cm ²

10.3.22 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
RA Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RA Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RA Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RA Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RA Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RA Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RA Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RA Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RA Area d A	Area (SRT, G-A166)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm2
RA Area d A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 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 A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		32020)	
RA Area s A	Area (SRT, G-A166)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2

10.3.23 Right Coronary Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Coronary Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Coronary Artery (SRT, T-43203)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
RCA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
RCA D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RCA D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
RCA D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RCA S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
RCA S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.24 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Boston Children's	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Boston Children's	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
RVOT Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
RVOT s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
RV Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RV Major d D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RV Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RV Major s D	Major Axis (SRT, G-A193)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RV Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RV Minor d D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RV Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RV Minor s D	Minor Axis (SRT, G-A194)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RVFW d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
RVFW d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
RVFW d D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		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)	
RVFW d D	ROI Thickness by US (LN, 59089-3)	Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVFW s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
RVFW s D	ROI Thickness by US (LN, 59089-3)	Finding Site (SRT, G-C0E3): Anterior Wall (SRT, R-4210B) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
RVFW s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
RVFW s D	ROI Thickness by US (LN, 59089-3)	Image Mode (SRT, G-0373): 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)	mm
RVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RVID d D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
RVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RVID s D	ROI Internal Dimension by US (LN, 59090-1)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
RVID s D	ROI Internal Dimension by US (LN, 59090-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Image Mode (SRT, G-0373): M mode (SRT, G-0394)	
RVOT VTI PGmax	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)	mmHg
RVOT Vmax PG	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)	mmHg
RVOT VTI PGmean	Mean Gradient (LN, 20256-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	mmHg
RVOT VTI VTI	Velocity Time Integral (LN, 20354-7)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	cm
RVOT SV	Stroke Volume (SRT, F-32120)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ml
RVOT CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	ml/min
RV IVRT T	Isovolumic Relaxation Time (LN, 59083-6)		msec
RV IVRT T	Isovolumic Relaxation Time (LN, 59083-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RVOT IVRT T	Isovolumic Relaxation Time (LN, 59083-6)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	msec
RVOT IVRT T	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)	msec
RV IVCT T	Isovolumic Contraction Time (LN, 59084-4)		msec
RV IVCT T	Isovolumic Contraction Time (LN, 59084-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RVOT IVCT T	Isovolumic Contraction Time (LN, 59084-4)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	msec
RVOT IVCT T	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)	msec
RV ET T	Ejection Time (LN, 20222-6)		msec
RV ET T	Ejection Time (LN, 20222-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
RV ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RV ET T	Ejection Time (LN, 20222-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RV PEP T	Pre-Ejection Period (LN, 59085-1)		msec
RV PEP T	Pre-Ejection Period (LN, 59085-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
RV PEP T	Pre-Ejection Period (LN, 59085-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RV PEP T	Pre-Ejection Period (LN, 59085-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
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)	mmHg
RV MPI	Myocardial Performance Index (Tei) (LN, 59099-2)		unitless
RVOT VTI Vmean	Blood velocity, mean (DCM, 122205)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SRT, T-32550)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RVOT VTl 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 Vel	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 Vel	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
RVFW A' Vmax Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 Vel	Peak Tissue Velocity (LN, 59133-9)	Finding Site (SRT, G-C0E3): Tricuspid Annulus (SRT, T-35111) Cardiac Cycle Point (SRT, R-4089A): Early Diastole (SRT, R-40B1B) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
RVFW S' Vmax Vel	Peak Tissue Velocity (LN, 59133-9)	Image Mode (SRT, G-0373): 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 Vel	Peak Tissue Velocity (LN, 59133-9)	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) Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128)	cm/s
RVFW E/E'	Ratio of TV E Vmax to RV Free Wall Ea (99SIEMENS, RatioRVeePrime)	Image Mode (SRT, G-0373): Tissue Doppler Imaging (SRT, P5-B0128)	unitless

10.3.25 Root of Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Root of Aorta	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Root of Aorta (SRT, T-42110)	
Measurement Group	Container : Measurement Group (DCM, 125007)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ao Root D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Root D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Root/MPA Diam	Aortic Root to Main Pulmonary Artery Diameter Ratio (99SIEMENS, AoRootOvrMPADiam)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless

10.3.26 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
SVC D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
SVC D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
SVC Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
SVC Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
SVC Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.27 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
TV Annulus Area d	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 ²
TV Annulus d D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
TV Annulus d D	Cardiovascular Orifice Diameter (SRT, G-	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	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)	
TV VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
TR VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
TV Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
TR Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
TV VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
TR VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mmHg
TV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
TR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
TV PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TV Decel Slope T	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TV Decel Slope Accel	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s2
TV E/A	Peak E wave/Peak A wave by US (LN, 59104-0)		unitless
TV E Vmax Vel	E-Wave Peak Velocity (LN, 59080-2)		cm/s
TV E Vmax Vel	E-Wave Peak Velocity (LN, 59080-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
TV A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)		cm/s
TV A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
TV SV	Stroke Volume (SRT, F-32120)		ml
TV C-O Duration T	Closure to Opening Time (LN, 59082-8)		msec
TV C-O Duration T	Closure to Opening Time (LN, 59082-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
TV VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TR VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TV VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
TR VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		DTraceMethod)	
TV Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
TV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
TR Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
TR Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
TAPSE D	Tricuspid annular plane systolic excursion (99SIEMENS, TAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
TAPSE D	Tricuspid annular plane systolic excursion (99SIEMENS, TAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.3.28 Truncal Valve Structure

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncal Valve Structure	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Truncal Valve Structure (SRT, T-35014)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
TruncArt V Annulus Area s	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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
TruncArt V Annulus s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
TruncArt V Annulus s D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 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)	mm
TruncArt V Regurg ED Velocity Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TruncArt V Regurg ED Velocity 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

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TruncArt V VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
TruncArt V Regurg VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mmHg
TruncArt V Vmax PG	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
TruncArt V VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
TruncArt V Regurg VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	mmHg
TruncArt V VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
TruncArt V Regurg VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm
TruncArt V Regurg PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	msec
TruncArt V AT T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TruncArt V AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TruncArt V Regurg Decel Slope T	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	msec
TruncArt V Regurg Decel Slope Accel	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s ²
TruncArt V ET T	Ejection Time (LN, 20222-6)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TruncArt V ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
TruncArt V VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm/s
TruncArt V Regurg VTI Vmean	Blood velocity, mean (DCM, 122205)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TruncArt V VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
TruncArt V Regurg VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, G-0367)	cm/s
TruncArt V Vmax Vel	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
TruncArt V Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
TruncArt V Regurg ED Velocity PG	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)	mmHg

10.3.29 Ventricular Septal Defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ventricular Septal Defect	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
VSD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
VSD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
VSD Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
VSD Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
VSD Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.30 Ductus arteriosus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ductus arteriosus	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ductus arteriosus (SRT, T-F6845)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (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)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	mm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	mm
Ductus A 3VV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	mm
Ductus A 3VV D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): 3-vessel view (99SIEMENS, 3VesselView)	mm
Ductus Art ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Ductus Art PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Ductus Art SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Ductus Art PI	Pulsatility Index (LN, 12008-9)		unitless
Ductus Art RI	Resistivity Index (LN, 12023-8)		unitless

10.3.31 Ductus venosus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Ductus venosus	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Ductus venosus (SRT, T-F6806)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Ductus V VTI PGmax	Peak Gradient (LN, 20247-3)		mmHg
Ductus V VTI PGmean	Mean Gradient (LN, 20256-4)		mmHg
Ductus V VTI VTI	Velocity Time Integral (LN, 20354-7)		cm
Ductus V S/D Vmax	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Ductus V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)		cm/s
Ductus V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Ductus V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
Ductus V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Ductus V VTI Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ductus V VTI Vmax	Blood velocity, peak (DCM, 122207)		cm/s

10.3.32 Umbilical Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umbilical Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Umbilical Artery (SRT, T-F1810)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Umb A Vel	Flow Velocity (DCM, 110828)		cm/s
Umb A Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Umb A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Umb A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Umb A PI	Pulsatility Index (LN, 12008-9)		unitless
Umb A RI	Resistivity Index (LN, 12023-8)		unitless

10.3.33 Umbilical Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umbilical Vein	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Umbilical Vein (SRT, T-F1820)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Umb V VTI PGmax	Peak Gradient (LN, 20247-3)		mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Umb V VTI PGmean	Mean Gradient (LN, 20256-4)		mmHg
Umb V VTI VTI	Velocity Time Integral (LN, 20354-7)		cm
Umb V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)		cm/s
Umb V A Vmax Vel	A-Wave Peak Velocity (LN, 59081-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)		cm/s
Umb V D Vmax Vel	Diastolic blood velocity, peak (DCM, 122202)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V VTI Vmean	Systolic blood velocity, mean (DCM, 122203)		cm/s
Umb V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)		cm/s
Umb V S Vmax Vel	Systolic blood velocity, peak (DCM, 122204)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Umb V VTI Vmax	Blood velocity, peak (DCM, 122207)		cm/s

10.3.34 Left Middle Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Middle Cerebral Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Cerebral Artery (SRT, T-45600) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Lt MCA Vel	Flow Velocity (DCM, 110828)		cm/s
Lt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Lt MCA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Lt MCA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt MCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt MCA PI	Pulsatility Index (LN, 12008-9)		unitless
Lt MCA RI	Resistivity Index (LN, 12023-8)		unitless

10.3.35 Right Middle Cerebral Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Middle Cerebral Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Cerebral Artery (SRT, T-45600) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Rt MCA Vel	Flow Velocity (DCM, 110828)		cm/s
Rt MCA Vel	Flow Velocity (DCM, 110828)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s
Rt MCA ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt MCA PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt MCA SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Rt MCA PI	Pulsatility Index (LN, 12008-9)		unitless
Rt MCA RI	Resistivity Index (LN, 12023-8)		unitless

10.3.36 Descending Aorta

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Descending Aorta	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Descending Aorta (SRT, T-D0765)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Zscore (Ao Desc) Royal Brompton	Growth Z-score (DCM, 125013)	Equation (DCM, 121420): Descending Aorta Fetal Z-score, Royal Brompton Hospital 2005 (99SIEMENS, ZFE101-02-01)	unitless
Royal Brompton	Growth Z-score (DCM, 125013)	Mean Value of population (SRT, R-00317)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Lower Limit (SRT, R-10041)	cm
Royal Brompton	Growth Z-score (DCM, 125013)	Normal Range Upper Limit (SRT, R-0038B)	cm
Ao Desc D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Ao Desc D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Ao Desc VTI PGmax	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	mmHg
Ao Desc Vmax PG	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	mmHg
Ao Desc VTI PGmean	Mean Gradient (LN, 20256-4)		mmHg
Ao Desc VTI VTI	Velocity Time Integral (LN, 20354-7)		cm
Ao Desc AT T	Acceleration Time (LN, 20168-1)		msec
Ao Desc AT T	Acceleration Time (LN, 20168-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Ao Desc ET T	Ejection Time (LN, 20222-6)		msec
Ao Desc ET T	Ejection Time (LN, 20222-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Ao Desc VTI Vmean	Blood velocity, mean (DCM, 122205)		cm/s
Ao Desc VTI Vmax	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Doppler Trace Method (99SIEMENS, DTraceMethod)	cm/s
Ao Desc Vmax Vel	Blood velocity, peak (DCM, 122207)	Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s
Ao Desc Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Point Velocity Method (99SIEMENS, PtVelocityMethod)	cm/s

10.3.37 Coronary sinus

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Coronary sinus	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Coronary sinus (SRT, T-48410)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Cor Sinus Length D	Length (SRT, G-A22A)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Cor Sinus Length D	Length (SRT, G-A22A)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cor Sinus Diam D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
Cor Sinus Diam D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Cor Sinus Length/Diam	Coronary Sinus Length to Diameter Ratio (99SIEMENS, CorSinusLnDRatio)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	unitless

10.3.38 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Pulm Side Area	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 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 (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	cm2
Pulm Side D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mm
Pulm Side D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mm
Sys Side D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	mm
Sys Side D	Cardiovascular Orifice Diameter (SRT, G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulm Side VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mmHg
Sys Side VTI PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	mmHg
Pulm Side VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	mmHg
Sys Side VTI PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	mmHg
Pulm Side VTI 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
Sys Side VTI 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
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 CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	ml/min
Sys Side CO	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Systemic side (99SIEMENS, SystemicSide)	ml/min
Pulm Side VTI 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 VTI 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 VTI Vmax	Blood velocity, peak (DCM, 122207)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-	cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		42047) Finding Site (SRT, G-C0E3): Pulmonary side (99SIEMENS, PulmonarySide)	
Sys Side VTI 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
Qp/Qs (SV)	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Method (SRT, G-C036): Stroke Volume (SRT, F-32120)	unitless
Qp/Qs (CO)	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Method (SRT, G-C036): Cardiac Output (SRT, F-32100)	unitless

10.3.39 Left Hepatic Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Hepatic Vein	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Left Hepatic Vein (SRT, T-48727)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
LHV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
LHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.40 Middle Hepatic Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Middle Hepatic Vein	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Middle Hepatic Vein (SRT, T-48726)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
MHV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
MHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.41 Right Hepatic Vein

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Hepatic Vein	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Right Hepatic Vein (SRT, T-48725)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
RHV Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
RHV Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.42 Truncus Arteriosus Communis

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Truncus Arteriosus Communis	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Truncus Arteriosus Communis (SRT, D4-31400)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Truncus Art s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
Truncus Art s D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm

10.3.43 Common atrioventricular-type ventricular septal defect

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Common atrioventricular-type ventricular septal defect	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Common atrioventricular-type ventricular septal defect (SRT, D4-31042)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
AVSD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
AVSD D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
AVSD Vmax PG	Peak Gradient (LN, 20247-3)		mmHg
AVSD Vmax Vel	Blood velocity, peak (DCM, 122207)		cm/s
AVSD Vmax Vel	Blood velocity, peak (DCM, 122207)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm/s

10.3.44 Left Uterine Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Left Uterine Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Uterine Artery (SRT, T-46820) Laterality (SRT, G-C171): Left (SRT, G-A101)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Lt Uterine A D	Diameter (SRT, M-02550)		mm
Lt Uterine A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lt Uterine A FV	Volume Flow (LN, 33878-0)		l/min
Lt Uterine A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Lt Uterine A ED	End Diastolic Velocity (LN, 11653-3)		cm/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Lt Uterine A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Lt Uterine A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Lt Uterine A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Lt Uterine A T	Acceleration Time (LN, 20168-1)		msec
Lt Uterine A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Lt Uterine A Accel	Acceleration Slope (LN, 20167-3)		m/s ²
Lt Uterine A PI	Pulsatility Index (LN, 12008-9)		unitless
Lt Uterine A RI	Resistivity Index (LN, 12023-8)		unitless
Lt Uterine A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Lt Uterine A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Lt Uterine A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.3.45 Right Uterine Artery

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Right Uterine Artery	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Uterine Artery (SRT, T-46820) Laterality (SRT, G-C171): Right (SRT, G-A100)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Rt Uterine A D	Diameter (SRT, M-02550)		mm
Rt Uterine A D	Diameter (SRT, M-02550)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Rt Uterine A FV	Volume Flow (LN, 33878-0)		l/min
Rt Uterine A FV	Volume Flow (LN, 33878-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
Rt Uterine A ED	End Diastolic Velocity (LN, 11653-3)		cm/s
Rt Uterine A PS	Peak Systolic Velocity (LN, 11726-7)		cm/s
Rt Uterine A TAmn	Time averaged mean velocity (LN, 20352-1)		cm/s
Rt Uterine A TAmx	Time averaged peak velocity (LN, 11692-1)		cm/s
Rt Uterine A T	Acceleration Time (LN, 20168-1)		msec
Rt Uterine A SD	Systolic to Diastolic Velocity Ratio (LN, 12144-2)		unitless
Rt Uterine A Accel	Acceleration Slope (LN, 20167-3)		m/s ²
Rt Uterine A PI	Pulsatility Index (LN, 12008-9)		unitless
Rt Uterine A RI	Resistivity Index (LN, 12023-8)		unitless
Rt Uterine A A	Area of Volume Flow (99SIEMENS, VolFArea)		cm ²
Rt Uterine A D	Diameter of Volume Flow (99SIEMENS, VolFDiam)		mm
Rt Uterine A TAmn	Time averaged mean velocity of Volume Flow (99SIEMENS, VolFTAMn)		cm/s

10.3.46 Pericardium

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pericardium	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pericardium (SRT, T-39000)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
PE d D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Effusion (SRT, M-36700) Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
PE d D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): 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)	mm

10.4 Appendix D: Adult Echocardiography Structured Report

This appendix lists the DICOM Structured Report (SR) mappings used in the Echocardiography Structured Reports of Redwood DICOM SR files.

The mappings are organized in a manner similar to the DICOM SR Templates as described in PS 3.16-2011 of the DICOM Standard. The “Label” column identifies the on-screen label associated with a measurement and consists of the “Grouping Heading: Measurement Label”. All private code values use the Coding Scheme Designator “99SIEMENSUS”.

Measurements from private measurement packages are identified by the concept modifier:

HAS CONCEPT MOD (MeasPackage, 99SIEMENSUS, “Measurement Package Membership”)

The Adult Echocardiography Report mappings follow the DICOM SR Template TID 5200: Echocardiography Procedure Report, except where noted.

Notation:

< ... > indicates that the description is not the actual text displayed
[...] is additional information

10.4.1 Patient Characteristics

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers
Patient Characteristics	Container: Patient Characteristics (DCM, 121118)	
Blood Pressure SYS:	Systolic Blood Pressure (SRT, F-008EC)	
DIA:	Diastolic Blood Pressure (SRT, F-008ED)	
BSA	Body Surface Area (LN, 8277-6)	[Based on BSA (DuBois) = $0.007184 \cdot WT^{0.425} \cdot HT^{0.725}$]

10.4.2 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
CI Aortic Valve	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Bi-Plane	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	l/min/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Bullet	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Cubed	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	l/min/m2
CI Gibson	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	l/min/m2
CI Cubed	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Gibson	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Teichholz	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
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Mod. Simpson	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D	l/min/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Simpson BP	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI2 Simpson BP	Cardiac Index (SRT, F-32110)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	l/min/m2
CI2	Cardiac Index (SRT, F-32110)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI4 Simpson BP	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	l/min/m2
CI4	Cardiac Index (SRT, F-32110)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Simpson SP	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)	l/min/m2
CI	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
CI Single Plane	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	l/min/m2
CI Teichholz	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	
CO Aortic Valve	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	l/min
CO	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Bi-Plane	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Bullet	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Cubed	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	l/min
CO	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	l/min
CO Gibson	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	l/min
CO	Cardiac Output (SRT, F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	l/min
CO Cubed	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Gibson	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMMode)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	
CO Teichholz	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
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Mitral Valve	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Mod. Simpson	Cardiac Output (SRT, F-32100)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
COs Qp/Qs	Cardiac Output (SRT, F-32100)	Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219)	l/min
COs	Cardiac Output (SRT, F-32100)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	l/min
CO Simpson BP	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	l/min
CO	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO2 Simpson BP	Cardiac Output (SRT, F-32100)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	l/min
CO2	Cardiac Output (SRT, F-32100)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B)	l/min

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	
CO4 Simpson BP	Cardiac Output (SRT, F-32100)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	l/min
CO4	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	l/min
CO Simpson SP	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)	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) Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208)	l/min
CO Single Plane	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
CO Teichholz	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	l/min
CO	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
IVRT T	Left Ventricle Isovolumetric Relaxation Time (LN, 18071-1)		msec
IVRT T	Left Ventricle Isovolumetric Relaxation Time (LN, 18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
IVRT T	Left Ventricle Isovolumetric Relaxation Time (LN, 18071-1)		msec
IVRT T	Left Ventricle Isovolumetric Relaxation Time (LN, 18071-1)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LVOT PGmax Aortic Valve	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	mmHg
LVOT PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
VSD PGmax Aortic Valve	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
VSD PGmax	Peak Gradient (LN, 20247-3)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
LVOT PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	mmHg
LVOT PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
LVOT Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	m/s
LVOT Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
VSD Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150)	m/s
VSD Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Finding Site (SRT, G-C0E3): Ventricular Septal Defect (SRT, D4-31150) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
LVOT Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	m/s
LVOT Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
LVOT VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	cm
LVOT VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
Systemic VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	cm
Systemic VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
SI Aortic Valve	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	ml/m2
SI	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Bi-Plane	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Bullet	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	ml/m2
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Cubed	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml/m2
SI	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml/m2
SI Gibson	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	ml/m2
SI	Stroke Index (SRT, F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	ml/m2
SI Cubed	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml/m2
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Gibson	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	ml/m2
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Teichholz	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	ml/m2
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Mod. Simpson	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	
SI	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Simpson BP	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml/m2
SI	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI2 Simpson BP	Stroke Index (SRT, F-00078)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml/m2
SI2	Stroke Index (SRT, F-00078)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI4 Simpson BP	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	ml/m2
SI4	Stroke Index (SRT, F-00078)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Simpson SP	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)	ml/m2
SI	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SI Single Plane	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	ml/m2
SI	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml/m2
SI Teichholz	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SI	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): Teichholz (DCM, 125209)	ml/m2
SV Aortic Valve	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	ml
SV	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Bi-Plane	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Bullet	Stroke Volume (SRT, F-32120)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Cubed	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Gibson	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	ml
SV	Stroke Volume (SRT, F-32120)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
SV Cubed	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
SV	Stroke Volume (SRT, F-32120)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
SV Gibson	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	
SV Teichholz	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Mitral Valve	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Mod. Simpson	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SVs Qp/Qs	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	ml
SVs	Stroke Volume (SRT, F-32120)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	ml
SV Simpson BP	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
SV	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV2 Simpson BP	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Image View (DCM, 111031): Apical two chamber (SRT, G-A19B)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
SV2	Stroke Volume (SRT, F-32120)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV4 Simpson BP	Stroke Volume (SRT, F-32120)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
SV4	Stroke Volume (SRT, F-32120)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
SV Simpson SP	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)	ml
SV	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	ml
SV Single Plane	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	ml
SV	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): Area-Length Single Plane (DCM, 125205)	ml
SV Teichholz	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
SV	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV Bi-Plane	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml
EDV	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): Area-Length Biplane (DCM, 125204)	ml
EDV Bullet	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
EDV Cubed	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV Gibson	Left Ventricular End Diastolic Volume (LN, 18026-5)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV Cubed	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV Gibson	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	ml
EDV Teichholz	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
EDV Mod. Simpson	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV (BP) Simpson BP	Left Ventricular End Diastolic Volume (LN, 18026-5)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
EDV (BP)	Left Ventricular End Diastolic Volume (LN, 18026-5)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
LV 2CH EDV V	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, Biplane (DCM, 125207)	ml
LV 2CH EDV V	Left Ventricular End Diastolic Volume (LN, 18026-5)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Apical two chamber (SRT, G-A19B)	ml
LV 4CH EDV V	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, Biplane (DCM, 125207)	ml
LV 4CH EDV V	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, Biplane (DCM, 125207)	ml
EDV V	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)	ml
EDV V	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV Single Plane	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	ml
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EDV 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
EDV	Left Ventricular End Diastolic Volume (LN, 18026-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
EF Bi-Plane	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Bullet	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Package (99SIEMENSUS, MP2DBU)	
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Cubed	Left Ventricular Ejection Fraction (LN, 18043-0)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Gibson	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Cubed	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	%
EF Gibson	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	%
EF Teichholz	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Mod. Simpson	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EF (BP) Simpson BP	Left Ventricular Ejection Fraction (LN, 18043-0)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%
EF (BP)	Left Ventricular Ejection Fraction (LN, 18043-0)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF2 Simpson BP	Left Ventricular Ejection Fraction (LN, 18043-0)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%
EF2	Left Ventricular Ejection Fraction (LN, 18043-0)	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, Biplane (DCM, 125207)	%
EF4 Simpson BP	Left Ventricular Ejection Fraction (LN, 18043-0)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%
EF4	Left Ventricular Ejection Fraction (LN, 18043-0)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Simpson SP	Left Ventricular Ejection Fraction (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)	%
EF	Left Ventricular Ejection Fraction (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) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Single Plane	Left Ventricular Ejection Fraction (LN, 18043-0)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
EF Teichholz	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
EF	Left Ventricular Ejection Fraction (LN, 18043-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
ESV Bi-Plane	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	
ESV Bullet	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV Cubed	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
ESV Gibson	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	ml
ESV	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 Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	ml
ESV Cubed	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV Gibson	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV Teichholz	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
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV Mod. Simpson	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV (BP) Simpson BP	Left Ventricular End Systolic Volume (LN, 18148-7)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
ESV (BP)	Left Ventricular End Systolic Volume (LN, 18148-7)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LV 2CH ESV V	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, Biplane (DCM, 125207)	ml
LV 2CH ESV V	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, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LV 4CH ESV V	Left Ventricular End Systolic Volume (LN, 18148-7)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	ml
LV 4CH ESV V	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, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV V	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)	ml
ESV V	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
ESV Single Plane	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	ml
ESV	Left Ventricular End Systolic Volume (LN, 18148-7)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
ESV Teichholz	Left Ventricular End Systolic Volume (LN, 18148-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	ml
ESV	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)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	bpm
HR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	bpm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
HR HR	Heart Rate (LN, 8867-4)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	bpm
HR HR	Heart Rate (LN, 8867-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
LVAd apical A	Left Ventricular Diastolic Area (SRT, G-0375)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	cm ²
LVAd apical A	Left Ventricular Diastolic Area (SRT, G-0375)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm2
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A)	cm2
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LV Area sax Endo A	Left Ventricular Diastolic Area (SRT, G-0375)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Image View (DCM, 111031): Parasternal Short Axis at the Papillary Muscle Level (SRT, G-039B) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL)	cm2
LV Area sax Endo A	Left Ventricular Diastolic Area (SRT, G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Image View (DCM, 111031): Parasternal Short Axis at the Papillary Muscle Level (SRT, G-039B) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL)	cm2
LV Area sax Endo A	Left Ventricular Diastolic Area (SRT, G-0375)	Image View (DCM, 111031): Parasternal Short Axis at the Papillary Muscle Level (SRT, G-039B) Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	cm2
LV Area sax Endo A	Left Ventricular Diastolic Area (SRT, G-0375)	Image View (DCM, 111031): Parasternal Short Axis at the Papillary Muscle Level (SRT, G-039B) Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A)	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	
LVAd sxMV A	Left Ventricular Diastolic Area (SRT, G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	cm2
LVAd sxPM A	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) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	cm2
LVAd sxPM A	Left Ventricular Diastolic Area (SRT, G-0375)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) 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
LVAd apical A	Left Ventricular Diastolic Area (SRT, G-0375)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	cm2
LVAd apical A	Left Ventricular Diastolic Area (SRT, G-0375)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	cm2
LVAs apical A	Left Ventricular Systolic Area (SRT, G-0374)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	cm2
LVAs apical A	Left Ventricular Systolic Area (SRT, G-0374)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LVAs sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A)	cm2
LVAs sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LVAs sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	
LVA _s sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	cm ²
LVA _s sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	cm ²
LVA _s sxMV A	Left Ventricular Systolic Area (SRT, G-0374)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Parasternal Short Axis at the Mitral Valve Level (SRT, G-039A) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm ²
LVA _s sxPM A	Left Ventricular Systolic Area (SRT, G-0374)	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) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	cm ²
LVA _s sxPM A	Left Ventricular Systolic Area (SRT, G-0374)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Parasternal Short Axis at the Papillary Muscle Level (SRT, G-039B)	cm ²
LVA _s apical A	Left Ventricular Systolic Area (SRT, G-0374)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	cm ²
LVA _s apical A	Left Ventricular Systolic Area (SRT, G-0374)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	cm ²
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	3)	Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDd D	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) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVIDd D	Left Ventricle Internal End Diastolic Dimension (LN, 29436-3)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDs D	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) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVIDs D	Left Ventricle Internal Systolic Dimension (LN, 29438-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVL D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVL D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205)	mm
LVLd apical D	Left Ventricle diastolic major axis (LN, 18077-8)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Bullet Package (99SIEMENSUS, MP2DBU) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Modified Simpson Package (99SIEMENSUS, MP2DModSimp) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
LVLs apical D	Left Ventricle systolic major axis (LN, 18076-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Single Plane (DCM, 125205) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
FS Cubed	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	
FS Gibson	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
FS Cubed	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
FS Gibson	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	%
FS Teichholz	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
FS Teichholz	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	%
FS	Left Ventricular Fractional Shortening (LN, 18051-3)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMMode)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
IVSd D	Interventricular Septum Diastolic Thickness (LN, 18154-5)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
IVSs D	Interventricular Septum Systolic Thickness (LN, 18158-6)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVPWd D	Left Ventricle Posterior Wall Diastolic Thickness (LN, 18152-9)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVPWs D	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) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LVPWs D	Left Ventricle Posterior Wall Systolic Thickness (LN, 18156-0)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Lat A' Vel Vel	LV Peak Diastolic Tissue Velocity During Atrial Systole (SRT, G-037C)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	m/s
Lat A' Vel Vel	LV Peak Diastolic Tissue Velocity During Atrial Systole (SRT, G-037C)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
Med A' Vel Vel	LV Peak Diastolic Tissue Velocity During Atrial Systole (SRT, G-037C)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	m/s
Med A' Vel Vel	LV Peak Diastolic Tissue Velocity During Atrial Systole (SRT, G-037C)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
Lat Accel Rate Accel	Mitral Valve DTI acceleration rate of Ea (99SIEMENSUS, CA_MV_ARa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	m/s ²
Lat Accel Rate Accel	Mitral Valve DTI acceleration rate of Ea (99SIEMENSUS, CA_MV_ARa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
Med Accel Rate Accel	Mitral Valve DTI acceleration rate of Ea (99SIEMENSUS, CA_MV_ARa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	m/s ²
Med Accel Rate Accel	Mitral Valve DTI acceleration rate of Ea (99SIEMENSUS, CA_MV_ARa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
Lat Accel Time T	Mitral Valve DTI acceleration time of Ea (99SIEMENSUS, CA_MV_ATa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	msec
Lat Accel Time T	Mitral Valve DTI acceleration time of Ea (99SIEMENSUS, CA_MV_ATa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Med Accel Time T	Mitral Valve DTI acceleration time of Ea (99SIEMENSUS, CA_MV_ATa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	msec
Med Accel Time T	Mitral Valve DTI acceleration time of Ea (99SIEMENSUS, CA_MV_ATa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Lat Decel Rate Accel	Mitral Valve DTI deceleration rate of Ea (99SIEMENSUS, CA_MV_DRa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	m/s ²
Lat Decel Rate Accel	Mitral Valve DTI deceleration rate of Ea (99SIEMENSUS, CA_MV_DRa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
Med Decel Rate Accel	Mitral Valve DTI deceleration rate of Ea (99SIEMENSUS, CA_MV_DRa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	m/s ²
Med Decel Rate Accel	Mitral Valve DTI deceleration rate of Ea (99SIEMENSUS, CA_MV_DRa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
Lat Decel Time DT	Mitral Valve DTI deceleration time of Ea (99SIEMENSUS, CA_MV_DTa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	msec
Lat Decel Time DT	Mitral Valve DTI deceleration time of Ea (99SIEMENSUS, CA_MV_DTa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
Med Decel Time T	Mitral Valve DTI deceleration time of Ea (99SIEMENSUS, CA_MV_DTa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	CA_MV_DTa)		
Med Decel Time T	Mitral Valve DTI deceleration time of Ea (99SIEMENSUS, CA_MV_DTa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
E/E' (Lat) DTI	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
E/E' (Lat)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
E/E' (Med) DTI	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
E/E' (Med)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Lat E' Vel Vel	Left Ventricular Peak Early Diastolic Tissue Velocity (SRT, G-037A)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	m/s
Lat E' Vel Vel	Left Ventricular Peak Early Diastolic Tissue Velocity (SRT, G-037A)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
Med E' Vel Vel	Left Ventricular Peak Early Diastolic Tissue Velocity (SRT, G-037A)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	m/s
Med E' Vel Vel	Left Ventricular Peak Early Diastolic Tissue Velocity (SRT, G-037A)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
E'/A' (Lat) DTI	Mitral Valve DTI Ea to Aa Ratio (99SIEMENSUS, CA_MV_Ea2Aa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	unitless
E'/A' (Lat)	Mitral Valve DTI Ea to Aa Ratio (99SIEMENSUS, CA_MV_Ea2Aa)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
E'/A' (Med) DTI	Mitral Valve DTI Ea to Aa Ratio (99SIEMENSUS, CA_MV_Ea2Aa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	unitless
E'/A' (Med)	Mitral Valve DTI Ea to Aa Ratio (99SIEMENSUS, CA_MV_Ea2Aa)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Lat S Vel Vel	Left Ventricular Peak Systolic Tissue Velocity (SRT, G-037D)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392)	m/s
Lat S Vel Vel	Left Ventricular Peak Systolic Tissue Velocity (SRT, G-037D)	Finding Site (SRT, G-C0E3): Lateral Mitral Annulus (SRT, G-0392) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
Med S Vel Vel	Left Ventricular Peak Systolic Tissue Velocity (SRT, G-037D)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391)	m/s
Med S Vel Vel	Left Ventricular Peak Systolic Tissue Velocity (SRT, G-037D)	Finding Site (SRT, G-C0E3): Medial Mitral Annulus (SRT, G-0391) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
LV Mass Cubed	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	g
LV Mass	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-I Cubed	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	g/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	
LV Mass-I	Left Ventricle Mass (LN, 18087-7)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	g/m2
LV Mass Gibson	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass corrected by M-Mode (99SIEMENSUS, MethodMassASEcor) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	g
LV Mass	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass corrected by M-Mode (99SIEMENSUS, MethodMassASEcor) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-I Gibson	Left Ventricle Mass (LN, 18087-7)	Index (DCM, 121425): Body Surface Area (LN, 8277-6) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	g/m2
LV Mass-I	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317)	g/m2
LV Mass LV Mass A-L	Left Ventricle Mass (LN, 18087-7)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	g
LV Mass	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-I LV Mass A-L	Left Ventricle Mass (LN, 18087-7)	Index (DCM, 121425): Body Surface Area (LN, 8277-6) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL)	g/m2
LV Mass-I	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317)	g/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Mass LV Mass T-E	Left Ventricle Mass (LN, 18087-7)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	g
LV Mass	Left Ventricle Mass (LN, 18087-7)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-I LV Mass T-E	Left Ventricle Mass (LN, 18087-7)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	g/m2
LV Mass-I	Left Ventricle Mass (LN, 18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	g/m2
LV Mass Teichholz	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	g
LV Mass	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-I Teichholz	Left Ventricle Mass (LN, 18087-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	g/m2
LV Mass-I	Left Ventricle Mass (LN, 18087-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	g/m2
LV Mass-c Cubed	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	g
LV Mass-c	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
LV Mass-c Gibson	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass corrected by M-Mode (99SIEMENSUS, MethodMassASEcor) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	g
LV Mass-c	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Left Ventricle Mass corrected by M-Mode (99SIEMENSUS, MethodMassASEcor) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	g
LV Mass-c	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	g

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Teichholz	CA_LV_MASSc)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	
LV Mass-c	Left Ventricle Mass corrected (99SIEMENSUS, CA_LV_MASSc)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	g
mVcf Cubed	systolic index (99SIEMENSUS, CA_LV_VCF)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	circ/s
mVcf	systolic index (99SIEMENSUS, CA_LV_VCF)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	circ/s
mVcf Gibson	systolic index (99SIEMENSUS, CA_LV_VCF)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	circ/s
mVcf	systolic index (99SIEMENSUS, CA_LV_VCF)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	circ/s
mVcf Teichholz	systolic index (99SIEMENSUS, CA_LV_VCF)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	circ/s
mVcf	systolic index (99SIEMENSUS, CA_LV_VCF)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	circ/s
RWT Cubed	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	unitless
RWT	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
RWT Gibson	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	unitless
RWT	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	unitless
RWT Teichholz	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	unitless
RWT	Left Ventricle Relative Wall Thickness (99SIEMENSUS, CA_LVRelWallThick)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	unitless
LV Area sax Epi A	Left Ventricle Epicardial Diastolic Area, psax pap view (SRT, G-0379)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL)	cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
LV Area sax Epi A	Left Ventricle Epicardial Diastolic Area, psax pap view (SRT, G-0379)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Left Ventricle Mass by Area Length (99SIEMENSUS, LVMassAL) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm ²
LV Area sax Epi A	Left Ventricle Epicardial Diastolic Area, psax pap view (SRT, G-0379)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	cm ²
LV Area sax Epi A	Left Ventricle Epicardial Diastolic Area, psax pap view (SRT, G-0379)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm ²
t LV Mass A-L	Myocard. thickn. calc. from short axis epicard. & cavity areas (99SIEMENSUS, CA_LV_MyoTh)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
t	Myocard. thickn. calc. from short axis epicard. & cavity areas (99SIEMENSUS, CA_LV_MyoTh)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
t LV Mass T-E	Myocard. thickn. calc. from short axis epicard. & cavity areas (99SIEMENSUS, CA_LV_MyoTh)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	mm
t	Myocard. thickn. calc. from short axis epicard. & cavity areas (99SIEMENSUS, CA_LV_MyoTh)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
a D	Left Ventricle Semi-major Axis Diastolic Dimension (SRT, G-0377)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	mm
a D	Left Ventricle Semi-major Axis Diastolic Dimension (SRT, G-0377)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
b LV Mass T-E	Short axis radius calculated from short axis cavity area (99SIEMENSUS, CA_LV_RadSAX)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	mm
b	Short axis radius calculated from short axis cavity area (99SIEMENSUS, CA_LV_RadSAX)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
d D	Left Ventricle Truncated Semi-major Axis Diastolic Dimension (SRT, G-0378)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222)	mm
d D	Left Ventricle Truncated Semi-major Axis Diastolic Dimension (SRT, G-0378)	Measurement Method (SRT, G-C036): Left Ventricle Mass by Truncated Ellipse (DCM, 125222) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
IVCT T	Left Ventricular Isovolumic Contraction Time (SRT, G-037E)		msec
IVCT T	Left Ventricular Isovolumic Contraction Time (SRT, G-037E)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV MPI Mitral Valve	Left Ventricular Index of Myocardial Performance (SRT, G-037F)		unitless
LV MPI	Left Ventricular Index of Myocardial Performance (SRT, G-037F)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
LVOT Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Measurement Method (SRT, G-C036): Measurement Method Mitral Valve	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(99SIEMENSUS, MethodMmtMV) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650)	
LVOT Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Measurement Method (SRT, G-C036): Measurement Method Mitral Valve (99SIEMENSUS, MethodMmtMV) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Systemic Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	mm
Systemic Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Left Ventricle Outflow Tract (SNM3, T-32650) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
MAPSE D	Mitral Annular Plane Systolic Excursion (99SIEMENSUS, CA_MAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
MAPSE D	Mitral Annular Plane Systolic Excursion (99SIEMENSUS, CA_MAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
diffD (2CH) Simpson BP	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	%
diffD (2CH)	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
diffD (4CH) Simpson BP	LV difference (99SIEMENSUS, CA_LV_DIF)	Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%
diffD (4CH)	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
diffS (2CH) Simpson BP	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070)	%
diffS (2CH)	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
diffS (4CH)	LV difference (99SIEMENSUS, CA_LV_DIF)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Simpson BP		125207) Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070)	
diffS (4CH)	LV difference (99SIEMENSUS, CA_LV_DIF)	Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%

10.4.3 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
RV Diam D	Right Ventricular Internal Diastolic Dimension at AV/LA (99SIEMENSUS, CA_RV_INTD_AVLA)		mm
RV Diam D	Right Ventricular Internal Diastolic Dimension at AV/LA (99SIEMENSUS, CA_RV_INTD_AVLA)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RV Diam D	Right Ventricular Internal Diastolic Dimension at AV/LA (99SIEMENSUS, CA_RV_INTD_AVLA)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
RV Diam D	Right Ventricular Internal Diastolic Dimension at AV/LA (99SIEMENSUS, CA_RV_INTD_AVLA)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
RVAWd D	Right Ventricular Anterior Wall Diastolic Thickness (LN, 18153-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	20304-2)	Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Package Membership (99SIEMENSUS, MeasPackage): 2D Gibson Package (99SIEMENSUS, MP2DGIB) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
RVDd 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) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
RV Diam D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)		mm
RV Diam D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVDd D	Right Ventricular Internal Diastolic Dimension (LN, 20304-2)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
RVDd D	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) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209)	mm
CI Pulmonary Valve	Cardiac Index (SRT, F-32110)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219)	l/min/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
CO Pulmonary Valve	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	l/min
CO	Cardiac Output (SRT, F-32100)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min
COp Qp/Qs	Cardiac Output (SRT, F-32100)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	l/min
COp	Cardiac Output (SRT, F-32100)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	l/min
PV Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	mm
PV Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
Pulmonic Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	mm
Pulmonic Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
RV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
SI Pulmonary Valve	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	ml/m2
SI	Stroke Index (SRT, F-00078)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
SV Pulmonary Valve	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	ml
SV	Stroke Volume (SRT, F-32120)	Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Derivation (DCM, 121401): Mean (SRT, R-00317)	
SVp Qp/Qs	Stroke Volume (SRT, F-32120)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	ml
SVp	Stroke Volume (SRT, F-32120)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550)	ml
Pulmonic VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	cm
Pulmonic VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Right Ventricle Outflow Tract (SNM3, T-32550) Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TAPSE D	Tricuspid Annular Plane Systolic Excursion (99SIEMENSUS, CA_TAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
TAPSE D	Tricuspid Annular Plane Systolic Excursion (99SIEMENSUS, CA_TAPSE)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RVSP TR	Right Ventricular Peak Systolic Pressure (SRT, G-0380)		mmHg
RVSP	Right Ventricular Peak Systolic Pressure (SRT, G-0380)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
RV MPI Tricuspid Valve	Right Ventricular Index of Myocardial Performance (SRT, G-0381)		unitless
RV MPI	Right Ventricular Index of Myocardial Performance (SRT, G-0381)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless

10.4.4 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
AOd/LAs AV-LA	Aortic Root Diameter (Dia) to Left Atrium Diameter (Sys) Ratio (99SIEMENSUS, CA_LA_AOd2LAs)		unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AOd/LAs	Aortic Root Diameter (Dia) to Left Atrium Diameter (Sys) Ratio (99SIEMENSUS, CA_LA_AOd2LAs)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
AOd/LAs AV-LA	Aortic Root Diameter (Dia) to Left Atrium Diameter (Sys) Ratio (99SIEMENSUS, CA_LA_AOd2LAs)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	unitless
AOd/LAs	Aortic Root Diameter (Dia) to Left Atrium Diameter (Sys) Ratio (99SIEMENSUS, CA_LA_AOd2LAs)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
LAd Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
LAd Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LAs Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LAs Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LAd Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
LAd Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LAs Diam D	Diameter (SRT, M-02550)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
LAs Diam D	Diameter (SRT, M-02550)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
LAs/AOd AV-LA	Left Atrium Diameter (Sys) to Aortic Root Diameter (Dia) Ratio (99SIEMENSUS, CA_LA_LAs2AOd)		unitless
LAs/AOd	Left Atrium Diameter (Sys) to Aortic Root Diameter (Dia) Ratio (99SIEMENSUS, CA_LA_LAs2AOd)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
LAs/AOd AV-LA	Left Atrium Diameter (Sys) to Aortic Root Diameter (Dia) Ratio (99SIEMENSUS, CA_LA_LAs2AOd)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	unitless
LAs/AOd	Left Atrium Diameter (Sys) to Aortic Root Diameter (Dia) Ratio (99SIEMENSUS, CA_LA_LAs2AOd)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
LA diffD (2CH) Simpson BP	LA difference (99SIEMENSUS, CA_LA_DIF)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks,	%

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	
LA diffD (2CH)	LA difference (99SIEMENSUS, CA_LA_DIF)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
LA diffS (2CH) Simpson BP	LA difference (99SIEMENSUS, CA_LA_DIF)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070)	%
LA diffS (2CH)	LA difference (99SIEMENSUS, CA_LA_DIF)	Cardiac Cycle Point (SRT, R-4089A): End Systole (DCM, 109070) 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)	%
LA EDV (BP) Simpson BP	Left Atrial ED Volume (DCM, 122407)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
LA EDV (BP)	Left Atrial ED Volume (DCM, 122407)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LA 2CH EDV V	Left Atrial ED Volume (DCM, 122407)	Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml
LA 2CH EDV V	Left Atrial ED Volume (DCM, 122407)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LA 4CH EDV V	Left Atrial ED Volume (DCM, 122407)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) Image View (DCM, 111031): Apical four chamber (SRT, G-	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		A19C)	
LA 4CH EDV V	Left Atrial ED Volume (DCM, 122407)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LA EF (BP) Simpson BP	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	%
LA EF (BP)	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
LA EF2 Simpson BP	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	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)	%
LA EF2	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	%
LA EF4 Simpson BP	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	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)	%
LA EF4	Left Atrium Ejection Fraction (99SIEMENSUS, CA_LA_EF)	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)	%
LA ESV (BP) Simpson BP	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
LA ESV (BP)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
LA 2CH ESV V	Left Atrial ES Volume (DCM, 122408)	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
LA 2CH ESV V	Left Atrial ES Volume (DCM, 122408)	Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) 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)	ml
LA 4CH ESV V	Left Atrial ES Volume (DCM, 122408)	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
LA 4CH ESV V	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Single Plane (DCM, 125208) Derivation (DCM, 121401): Mean (SRT, R-00317) Image View (DCM, 111031): Apical four chamber (SRT, G-A19C)	ml
LA Vol-I LA Vol(Simp)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	ml/m2
LA Vol-I	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
LA Vol (A-L) LA Vol(A-L)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml
LA Vol (A-L)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
LA Vol-I (A-L) LA Vol(A-L)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Index (DCM, 121425): Body Surface Area (LN, 8277-6)	
LA Vol-I (A-L)	Left Atrial ES Volume (DCM, 122408)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/m2
LA Area s A4C A	Left Atrium Systolic Area (LN, 17977-0)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA Area s A4C A	Left Atrium Systolic Area (LN, 17977-0)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
LA Area s A2C A	Left Atrium Systolic Area (LN, 17977-0)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
LA Area s A2C A	Left Atrium Systolic Area (LN, 17977-0)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) 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
L D	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
L D	Left Atrium Antero-posterior Systolic Dimension (LN, 29469-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.4.5 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
RAP select RAP	Right Atrium Systolic Pressure (LN, 18070-3)		mmHg
RAP select RAP	Right Atrium Systolic Pressure (LN, 18070-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
RAP select RAP	Right Atrium Systolic Pressure (LN, 18070-3)		mmHg
RAP select RAP	Right Atrium Systolic Pressure (LN, 18070-3)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
RA Area s A4C A	Right Atrium Systolic Area (LN, 17988-7)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RA Area s A4C A	Right Atrium Systolic Area (LN, 17988-7)	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) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RA Area s A2C A	Right Atrium Systolic Area (LN, 17988-7)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	cm2
RA Area s A2C A	Right Atrium Systolic Area (LN, 17988-7)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) 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
L D	Right Atrium Systolic Dimension (99SIEMENSUS, CA_RA_DIA)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
L D	Right Atrium Systolic Dimension (99SIEMENSUS, CA_RA_DIA)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
RA Vol (A-L) RA Vol(A-L)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml
RA Vol (A-L)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
RA Vol-I (A-L) RA Vol(A-L)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Index (DCM, 121425): Body Surface Area (LN, 8277-6) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204)	ml/m2
RA Vol-I (A-L)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Area-Length Biplane (DCM, 125204) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	ml/m2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
2CH V	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image View (DCM, 111031): Apical two chamber (SRT, G-A19B)	ml
2CH V	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image View (DCM, 111031): Apical two chamber (SRT, G-A19B) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
4CH V	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image View (DCM, 111031): Apical four chamber (SRT, G-A19C) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
4CH V	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	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) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
RA Vol (Simp) RA Vol(Simp)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207)	ml
RA Vol (Simp)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	ml
RA Vol-I (Simp) RA Vol(Simp)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Index (DCM, 121425): Body Surface Area (LN, 8277-6)	ml/m2
RA Vol-I (Simp)	Right Atrium Systolic Volume (99SIEMENSUS, CA_RA_VOL)	Measurement Method (SRT, G-C036): Method of Disks, Biplane (DCM, 125207) Index (DCM, 121425): Body Surface Area (LN, 8277-6) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	ml/m2

10.4.6 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
AR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	cm
AR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
AV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
AV Accel Rate Accel	Acceleration Slope (LN, 20167-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s ²
AV Accel Rate Accel	Acceleration Slope (LN, 20167-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
AV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
AV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
AV PGmax Aortic Valve	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
AV PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
AR PGmax AR	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg
AR PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
AV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
AV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
AV Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
AV Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
AV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
AV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
AV Area A	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm ²
AV Area A	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm ²
AVA (Vmax) Aortic Valve	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)	Measurement Method (SRT, G-C036): Continuity Equation by Peak Velocity (DCM, 125214) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm ²

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
AVA (VTI) Aortic Valve	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)	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) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
HR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Aortic Valve (SRT, T-35400)	bpm
HR HR	Heart Rate (LN, 8867-4)	Finding Site (SRT, G-C0E3): Aortic Valve (SRT, T-35400) Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Cube Method (DCM, 125206) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Package Membership (99SIEMENSUS, MeasPackage): MMode Gibson Package (99SIEMENSUS, MPMMode) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Measurement Method (SRT, G-C036): Teichholz (DCM, 125209) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LVOT/AV VTI Aortic Valve	Left Ventricle Outflow Tract VTI to Aortic Valve VTI Ratio (99SIEMENSUS, CA_LVOT2AV_VTI)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	unitless
LVOT/AV VTI	Left Ventricle Outflow Tract VTI to Aortic Valve VTI	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	Ratio (99SIEMENSUS, CA_LVOT2AV_VTI)	DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	
LV PEP T	Pre Ejection Period (LN, 18068-7)		msec
LV PEP T	Pre Ejection Period (LN, 18068-7)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV PEP T	Pre Ejection Period (LN, 18068-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
LV PEP T	Pre Ejection Period (LN, 18068-7)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
LV STI Aortic Valve	Aortic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_AV_PEP2ET)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	unitless
LV STI	Aortic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_AV_PEP2ET)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
LV STI AV-LA	Aortic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_AV_PEP2ET)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	unitless
LV STI	Aortic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_AV_PEP2ET)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
AR Decel Slope DS	Deceleration Slope (LN, 20216-8)	Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s ²
AR Decel Slope DS	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210)	m/s ²
AR Decel Rate DS	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s ²
AR Decel Rate DS	Deceleration Slope (LN, 20216-8)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s ²
AR PHT PHT	Pressure Half-Time (LN, 20280-4)	Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	msec
AR PHT PHT	Pressure Half-Time (LN, 20280-4)	Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
AR Decel Time DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	msec
AR Decel Time DT	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
AR Duration T	Aortic Regurgitation Duration (99SIEMENSUS, CA_AR_DUR)		msec
AR Duration T	Aortic Regurgitation Duration (99SIEMENSUS, CA_AR_DUR)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
	CA_AR_DUR)		
AR V ed Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
AR V ed Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
AR Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
AR Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
AV Cusp Sep D	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
AV Cusp Sep D	Aortic Valve Cusp Separation (LN, 17996-0)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.4.7 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
A Dur T	Mitral Valve A-Wave Duration (SRT, G-0385)		msec
A Dur T	Mitral Valve A-Wave Duration (SRT, G-0385)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
A/E Mitral Valve	Mitral Valve A to E Ratio (99SIEMENSUS, CA_MV_A2E)		unitless
A/E	Mitral Valve A to E Ratio (99SIEMENSUS, CA_MV_A2E)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
CA/CE Mitral Valve	Mitral Valve A to E Ratio (99SIEMENSUS, CA_MV_A2E)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	unitless
CA/CE	Mitral Valve A to E Ratio (99SIEMENSUS, CA_MV_A2E)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
CI Mitral Valve	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219)	l/min/m2
CI	Cardiac Index (SRT, F-32110)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Doppler Volume Flow (DCM, 125219) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min/m2
MV Decel Slope DS	Deceleration Slope (LN, 20216-8)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	m/s2
MV Decel Slope DS	Deceleration Slope (LN, 20216-8)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s2
E Dur T	Mitral Valve E-Wave Duration (99SIEMENSUS, CA_MV_DURE)		msec
E Dur T	Mitral Valve E-Wave Duration (99SIEMENSUS, CA_MV_DURE)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
E/A Mitral Valve	Mitral Valve E to A Ratio (LN, 18038-0)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	unitless
E/A	Mitral Valve E to A Ratio (LN, 18038-0)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2)	mm
EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
EPSS D	Mitral Valve EPSS, E wave (LN, 18036-4)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
HR HR	Heart Rate (LN, 8867-4)		bpm
HR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	msec
LV ET T	Aortic Valve Ejection Time (LN, 18041-4)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV Peak A vel Vel	Mitral Valve A-Wave Peak Velocity (LN, 17978-8)		m/s
MV Peak A vel Vel	Mitral Valve A-Wave Peak Velocity (LN, 17978-8)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MV C-O Time T	Mitral Valve Closure to Opening Time (SRT, G-0387)		msec
MV C-O Time T	Mitral Valve Closure to Opening Time (SRT, G-0387)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)		mm
MV Diam D	Cardiovascular Orifice Diameter (SRT, G-038F)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
MV Decel Time T	Deceleration Time (LN, 20217-6)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	msec
MV Decel Time T	Deceleration Time (LN, 20217-6)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
dt dt	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	msec
dt dt	Deceleration Time (LN, 20217-6)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV Peak E vel Vel	Mitral Valve E-Wave Peak Velocity (LN, 18037-2)		m/s
MV Peak E vel Vel	Mitral Valve E-Wave Peak Velocity (LN, 18037-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MV PGmax Mitral Valve	Mitral Valve Diastolic Peak Instantaneous Gradient (LN, 18057-0)		mmHg
MV PGmax	Mitral Valve Diastolic Peak Instantaneous Gradient (LN, 18057-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
MV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
MV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
MV PHT PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
MV PHT PHT	Pressure Half-Time (LN, 20280-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
MV Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
MV Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MS Vmax Vel	Maximum Velocity (LN, 20351-3)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
MS Vmax Vel	Maximum Velocity (LN, 20351-3)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
MV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MR Aliasing Vel	Mean Velocity (LN, 20352-1)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Estimated (DCM, 121427)	
MR Aliasing Vel	Mean Velocity (LN, 20352-1)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Estimated (DCM, 121427) Derivation (DCM, 121401): Mean (SRT, R-00317)	
MS Aliasing Vel	Mean Velocity (LN, 20352-1)	Derivation (DCM, 121401): Estimated (DCM, 121427) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216)	
MS Aliasing Vel	Mean Velocity (LN, 20352-1)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Derivation (DCM, 121401): Estimated (DCM, 121427) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	
MV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
MV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
MR VTI VTI	Velocity Time Integral (LN, 20354-7)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	cm
MR VTI VTI	Velocity Time Integral (LN, 20354-7)	Derivation (DCM, 121401): Mean (SRT, R-00317) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	cm
MS VTI VTI	Velocity Time Integral (LN, 20354-7)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
MS VTI VTI	Velocity Time Integral (LN, 20354-7)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
MVA (PHT) Mitral Valve	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm2
MVA (PHT)	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Area by Pressure Half-Time (DCM, 125210) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm2
MV Area A	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm2
MV Area A	Cardiovascular Orifice Area (SRT, G-038E)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): 2D mode (SRT, G-03A2) Measurement Method (SRT, G-C036): Planimetry (DCM, 125220)	cm2
MVA (VTI) Mitral Valve	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Continuity Equation (DCM, 125212) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm2
MVA (VTI)	Cardiovascular Orifice Area (SRT, G-038E)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Continuity Equation (DCM, 125212)	cm2
MR EO Area PISA(MR)	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mm2
MR EO Area	Cardiovascular Orifice Area (SRT, G-038E)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	mm2
MS MVA PISA(MVA)	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm2
MS MVA	Cardiovascular Orifice Area (SRT, G-038E)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area	cm2

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		(DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	
SI Mitral Valve	Stroke Index (SRT, F-00078)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	ml/m2
SI	Stroke Index (SRT, F-00078)	Derivation (DCM, 121401): Mean (SRT, R-00317) Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	ml/m2
CA amp D	Amplitude A Wave MMode (99SIEMENSUS, CA_MV_AWaveAmpl)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
CA amp D	Amplitude A Wave MMode (99SIEMENSUS, CA_MV_AWaveAmpl)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
CE amp D	Amplitude E Wave MMode (99SIEMENSUS, CA_MV_EWaveAmpl)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
CE amp D	Amplitude E Wave MMode (99SIEMENSUS, CA_MV_EWaveAmpl)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
DE Slope	D-E Slope (LN, 59127-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm/s
DE Slope	D-E Slope (LN, 59127-1)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm/s
DE excursion	D-E Excursion (LN, 59091-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm
DE excursion	D-E Excursion (LN, 59091-9)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
EF Slope S	Mitral Valve E-F Slope by M-Mode (LN, 18040-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	mm/s
EF Slope S	Mitral Valve E-F Slope by M-Mode (LN, 18040-6)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm/s
LV dP/dt dP/dt	Mitral Regurg. dP/dt derived from Mitral Regurg. velocity (LN, 18035-6)		mmHg/s
LV dP/dt dP/dt	Mitral Regurg. dP/dt derived from Mitral Regurg. velocity (LN, 18035-6)	Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg/s
MR PGmax MR	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg
MR PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
MS PGmax PR	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
MS PGmax	Peak Gradient (LN, 20247-3)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
MR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
MR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Derivation (DCM, 121401): Mean (SRT, R-00317)	
MR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
MR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
MR Flow Rate PISA(MR)	Peak Instantaneous Flow Rate (LN, 34141-2)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	ml/s
MR 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): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/s
MS Flow Rate PISA(MVA)	Peak Instantaneous Flow Rate (LN, 34141-2)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216)	ml/s
MS 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) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml/s
MR Flow Vol PISA(MR)	Volume Flow (LN, 33878-0)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	ml
MR Flow Vol	Volume Flow (LN, 33878-0)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
MS Flow Vol PISA(MVA)	Volume Flow (LN, 33878-0)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	ml
MS Flow Vol	Volume Flow (LN, 33878-0)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	ml
MR Radius D	Dome Radius (99SIEMENSUS, CA_DOME)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mm
MR Radius D	Dome Radius (99SIEMENSUS, CA_DOME)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216)	mm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	
MS Radius D	Dome Radius (99SIEMENSUS, CA_DOME)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mm
MS Radius D	Dome Radius (99SIEMENSUS, CA_DOME)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
MS Angle alpha	Angle measured at Mitral Valve Stenosis (99SIEMENSUS, CA_MS_Angle)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	deg
MS Angle alpha	Angle measured at Mitral Valve Stenosis (99SIEMENSUS, CA_MS_Angle)	Measurement Method (SRT, G-C036): Proximal Isovelocity Surface Area (DCM, 125216) Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	deg

10.4.8 Pulmonary Valve

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Valve	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Valve (SRT, T-35200)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
PR PGmax PR	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg
PR PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
PV PGmax Pulmonary Valve	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
PV PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
PR PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg
PR PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
PV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
PR V ed Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
PR V ed Vel	End Diastolic Velocity (LN, 11653-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PR Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
PR Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PR Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
PR Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
PV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	cm
PR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
PV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
HR HR	Heart Rate (LN, 8867-4)		bpm
HR HR	Heart Rate (LN, 8867-4)	Derivation (DCM, 121401): Mean (SRT, R-00317)	bpm
PV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	msec
PV Accel Time T	Acceleration Time (LN, 20168-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PV Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
PV Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
RV Acc T/ET Pulmonary Valve	Ratio of Pulmonic Valve Acceleration Time to Ejection Time (SRT, G-0388)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	unitless
RV Acc T/ET	Ratio of Pulmonic Valve Acceleration Time to Ejection Time (SRT, G-0388)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
RV ET T	Pulmonic Valve Ejection Time (LN, 18042-2)		msec
RV ET T	Pulmonic Valve Ejection Time (LN, 18042-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RV ET T	Pulmonic Valve Ejection Time (LN, 18042-2)		msec
RV ET T	Pulmonic Valve Ejection Time (LN, 18042-2)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RVPEP T	Right Ventricle Pre-Ejection Period (LN, 20301-8)	Image Mode (SRT, G-0373): M mode (SRT, G-0394)	msec
RVPEP T	Right Ventricle Pre-Ejection Period (LN, 20301-8)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
RV STI Pulmonary Valve	Pulmonic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_PV_PEP2ET)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER)	unitless
RV STI	Pulmonic Valve Pre-ejection Period to Ejection Time (99SIEMENSUS, CA_PV_PEP2ET)	Image Mode (SRT, G-0373): Doppler Mode (99SIEMENSUS, DOPPLER) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless

10.4.9 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
TR PGmax TR	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg
TR PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
TV PGmax Tricuspid Valve	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
TV PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
TR PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	mmHg

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TR PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
TV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	mmHg
TV PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
TR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
TR Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
TR Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	m/s
TR Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
TV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
TV Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
TR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61)	cm
TR VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Regurgitant Flow (SRT, R-42E61) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
TV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	cm
TV VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
E/A Tricuspid Valve	Tricuspid Valve E to A Ratio (LN, 18039-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	unitless
E/A	Tricuspid Valve E to A Ratio (LN, 18039-8)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
TV A pt Vel	Tricuspid Valve A-Wave Peak Velocity (LN, 18030-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
TV A pt Vel	Tricuspid Valve A-Wave Peak Velocity (LN, 18030-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
TV C-O Time T	Tricuspid Valve Closure to Opening Time (SRT, G-0389)		msec
TV C-O Time T	Tricuspid Valve Closure to Opening Time (SRT, G-0389)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
TV E pt Vel	Tricuspid Valve E-Wave Peak Velocity (LN, 18031-5)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
TV E pt Vel	Tricuspid Valve E-Wave Peak Velocity (LN, 18031-5)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
TV Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s
TV Vmax Vel	Maximum Velocity (LN, 20351-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s

10.4.10 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Ao Arch PGmax Aortic Valve	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	mmHg
Ao Arch PGmax	Peak Gradient (LN, 20247-3)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
Ao Arch PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	mmHg
Ao Arch PGmean PGmean	Mean Gradient (LN, 20256-4)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg
Ao Arch Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	m/s
Ao Arch Vmax Vel	Peak Systolic Velocity (LN, 11726-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047)	m/s

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
		Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300) Derivation (DCM, 121401): Mean (SRT, R-00317)	
Ao Arch Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	m/s
Ao Arch Vmean Vmean	Mean Velocity (LN, 20352-1)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
Ao Arch VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300)	cm
Ao Arch VTI VTI	Velocity Time Integral (LN, 20354-7)	Flow Direction (SRT, G-C048): Antegrade Flow (SRT, R-42047) Finding Site (SRT, G-C0E3): Aortic Arch (SRT, T-42300) Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
A0d D	Aortic Root Diameter (LN, 18015-8)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	mm
A0d D	Aortic Root Diameter (LN, 18015-8)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
A0s D	Aortic Root Diameter (LN, 18015-8)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
A0s D	Aortic Root Diameter (LN, 18015-8)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
A0d 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)	mm
A0d 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) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm
A0s D	Aortic Root Diameter (LN, 18015-8)	Image Mode (SRT, G-0373): M mode (SRT, G-0394) Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020)	mm
A0s D	Aortic Root Diameter (LN, 18015-8)	Cardiac Cycle Point (SRT, R-4089A): Systole (SRT, F-32020) Image Mode (SRT, G-0373): M mode (SRT, G-0394) Derivation (DCM, 121401): Mean (SRT, R-00317)	mm

10.4.11 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
PAEDP PR	Pulmonary Artery Pressure (SRT, F0212C)	Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011)	mmHg
PAEDP	Pulmonary Artery Pressure (SRT, F0212C)	Cardiac Cycle Point (SRT, R-4089A): End Diastole (SRT, F-32011) Derivation (DCM, 121401): Mean (SRT, R-00317)	mmHg

10.4.12 Pulmonary Veins

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
Pulmonary Veins	Container : Findings (DCM, 121070)	Finding Site (SRT, G-C0E3): Pulmonary Veins (SRT, T-48581)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
PVa dur T	Pulmonary Vein A-Wave Duration (SRT, G-038B)		msec
PVa dur T	Pulmonary Vein A-Wave Duration (SRT, G-038B)	Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
PVa Vel Vel	Pulmonary Vein Atrial Contraction Reversal Peak Velocity (LN, 29453-8)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	m/s
PVa Vel Vel	Pulmonary Vein Atrial Contraction Reversal Peak Velocity (LN, 29453-8)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PVd Decel T	Deceleration Time (LN, 20217-6)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	msec
PVd Decel T	Deceleration Time (LN, 20217-6)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Derivation (DCM, 121401): Mean (SRT, R-00317)	msec
PVd Vel Vel	Pulmonary Vein Diastolic Peak Velocity (LN, 29451-2)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010)	m/s
PVd Vel Vel	Pulmonary Vein Diastolic Peak Velocity (LN, 29451-2)	Cardiac Cycle Point (SRT, R-4089A): Diastole (SRT, F-32010) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PVd VTI VTI	Pulmonary Vein D-Wave Velocity Time Integral (SRT, G-038D)		cm
PVd VTI VTI	Pulmonary Vein D-Wave Velocity Time Integral (SRT, G-038D)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PVs VTI VTI	Pulmonary Vein S-Wave Velocity Time Integral (SRT, G-038C)		cm

Label	Code Meaning (Coding Scheme Designator, Code Value)	Modifiers	Units
PVs VTI VTI	Pulmonary Vein S-Wave Velocity Time Integral (SRT, G-038C)	Derivation (DCM, 121401): Mean (SRT, R-00317)	cm
PVs1 Vel Vel	Pulmonary Vein Systolic Peak Velocity (LN, 29450-4)	Topographical modifier (SRT, G-A1F8): Peak1 (99SIEMENSUS, Peak1)	m/s
PVs1 Vel Vel	Pulmonary Vein Systolic Peak Velocity (LN, 29450-4)	Topographical modifier (SRT, G-A1F8): Peak1 (99SIEMENSUS, Peak1) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PVs2 Vel Vel	Pulmonary Vein Systolic Peak Velocity (LN, 29450-4)	Topographical modifier (SRT, G-A1F8): Peak2 (99SIEMENSUS, Peak2)	m/s
PVs2 Vel Vel	Pulmonary Vein Systolic Peak Velocity (LN, 29450-4)	Topographical modifier (SRT, G-A1F8): Peak2 (99SIEMENSUS, Peak2) Derivation (DCM, 121401): Mean (SRT, R-00317)	m/s
PVs2/PVd Pulmonary Vein	Pulmonary Vein Systolic to Diastolic Ratio (LN, 29452-0)		unitless
PVs2/PVd	Pulmonary Vein Systolic to Diastolic Ratio (LN, 29452-0)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Sys Fraction Pulmonary Vein	Pulmonary Vein Systolic Fraction (99SIEMENSUS, CA_PVE_SF)		unitless
Sys Fraction	Pulmonary Vein Systolic Fraction (99SIEMENSUS, CA_PVE_SF)	Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless

10.4.13 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)	
Measurement Group	Container : Measurement Group (DCM, 125007)		
Qp/Qs Qp/Qs	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	unitless
Qp/Qs	Pulmonary-to-Systemic Shunt Flow Ratio (LN, 29462-9)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	unitless
Qp-Qs Qp/Qs	Pulmonary minus Systemic Shunt Flow (99SIEMENSUS, CA_CS_PF-SF)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs)	l/min
Qp-Qs	Pulmonary minus Systemic Shunt Flow (99SIEMENSUS, CA_CS_PF-SF)	Measurement Package Membership (99SIEMENSUS, MeasPackage): DP Qp/Qs (99SIEMENSUS, MPDPQp2Qs) Derivation (DCM, 121401): Mean (SRT, R-00317)	l/min