

# **IHE Integration Statement**

## **Symbia Pro.specta VA10**

Molecular Imaging

IHE Integration Statement			
Vendor	Product Name	Version	Date
Siemens Healthcare GmbH	Symbia Pro.specta Q3 Symbia Pro.specta X3 Symbia Pro.specta X7	VA10	08/2022
This product implements all transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options listed below:			

Integration Profiles Implemented	Actors Implemented	Options Implemented
Scheduled Workflow (SWF)	Acquisition Modality	Patient Based Worklist Query
		Broad Worklist Query
		MPPS - Modality group case ➡ Siemens solution: Study Split resp. Multi Study
	Image Display	No options defined
	Evidence Creator	None
Radiation Exposure Monitoring (REM)	Acquisition Modality	None
	Dose Info Consumer (available as a standalone tool by CARE Analytics)	Except transaction “Store dose information”
Patient Information Reconciliation (PIR)	Acquisition Modality	No options defined
Access to Radiology Information (ARI)	Image Display	None
Consistent Presentation of Images (CPI)	Print Composer	No options defined
Consistent Time (CT)	Time Client	No options defined
Portable Data for Imaging (PDI)	Portable Media Creator	None
	Image Display	None
	Print Composer	None
NM Image (NMI)	Acquisition Modality	No options defined
	Image Display	Review Option
Internet address for vendor's IHE information: <a href="https://www.healthcare.siemens.com/ihe">https://www.healthcare.siemens.com/ihe</a>		
Links to Standards Conformance Statements for the Implementation		
HL7	<a href="http://www.siemens.com/hl7">www.siemens.com/hl7</a>	
DICOM	<a href="http://www.siemens.com/dicom">www.siemens.com/dicom</a>	
Links to general information on IHE worldwide: <a href="http://ihe.net/IHE_Worldwide/">http://ihe.net/IHE_Worldwide/</a>		

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