



CFD-00112-D
April 12, 2018



IHE Integration Statement

Synapse VNA Software Version 6.0

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REVISION HISTORY

Date	Revision	Description
27-March-2018	D	<ul style="list-style-type: none"> • Added Nuclear Medicine Image profile. • Updated copyright year.
08-February-2017	C	<ul style="list-style-type: none"> • Updated copyright year.
06-December-2016	B	<ul style="list-style-type: none"> • Removed inessential sections: <ul style="list-style-type: none"> ○ Disclaimer ○ Contact information ○ Product Description ○ Intended use ○ Warning Notices
04-January-2016	A	<ul style="list-style-type: none"> • Supports version 6.0.5. • Rebranded with FUJIFILM logo, disclaimer and contact information.
27-May-2015	NA	<ul style="list-style-type: none"> • V6.0.3 General Availability release.
19-March-2015	NA	<ul style="list-style-type: none"> • V6.0.2 General Availability release.
12-February-2015	NA	<ul style="list-style-type: none"> • Added REM and DBT • Updated copyright year. • Added Image Object Change Management (IOCM). • Added additional copyrights information.
12-August-2014	NA	GA release for 6.0.

Fujifilm – IHE Integration Statement		Date
		April 12, 2018
Vendor	Product Name	Version
Fujifilm TeraMedica, Inc.	Synapse VNA	6.5
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)	Image Manager / Image Archive	None
Patient Information Reconciliation (PIR)	Image Manager/Image Archive	None
Consistent Presentation of Images (CPI)	Image Manager / Image Archive	None
Access to Radiology Information (ARI)	Image Manager / Image Archive	None
Radiation Exposure Monitoring (REM)	Image Manager / Image Archive	None
Key Image Note (KIN)	Image Manager / Image Archive	None
Post-Processing Workflow (PWF)	Image Manager / Image Archive	None
Evidence Documents (ED)	Image Manager / Image Archive	None
Mammography Image (MAMMO)	Image Manager / Image Archive	None
Nuclear Medicine Image (NMI)	Image Manager / Image Archive	None
Digital Breast Tomosynthesis (DBT)	Image Manager / Image Archive	Key Images, For Presentation Breast Projection X-Ray Images, For Processing Breast Projection X-Ray Images, User Annotation
Imaging Object Change Management (IOCM)	Image Manager / Image Archive Change Requestor	None
Consistent Time (CT)	Time Client	None
Audit Trail and Node Authentication (ATNA)	Secure Node	None
Patient Identity Cross-Reference (PIX)	Patient Identity Cross Reference Consumer	None

Integration Profiles Implemented	Actors Implemented	Options Implemented
Patient Demographics Query (PDQ)	Patient Demographics Query Consumer	None
Cross-Enterprise Document Sharing (XDS)	Document Source	Document Replace, Document Transform, Document Addendum
Cross-Enterprise Document Sharing (XDS)	Document Consumer	None
Cross-Enterprise Document Sharing (XDS)	Document Repository	None
Cross-Enterprise Document Sharing (XDS)	Document Registry	None
Cross-Enterprise Document Sharing (XDS)	Cross-Community Access	None
Cross-Enterprise Document Sharing for Imaging (XDS-I)	Imaging Document Source	Set of DICOM Instances
Cross-Enterprise Document Sharing for Imaging (XDS-I)	Imaging Document Consumer	NA
Cross-Enterprise Document Sharing for Imaging (XDS-I)	Document Repository	NA
Cross-Enterprise Document Sharing for Imaging (XDS-I)	Document Registry	NA
Cross-Enterprise Document Sharing for Imaging (XDS-I)	Cross-Community Access	NA

Internet address for Fujifilm IHE Information: <http://www.fujimed.com>.

Links to Standards Conformance Statements for the Implementation		
HL7	http://www.fujimed.com .	
DICOM	http://www.fujimed.com .	
Links to general information on IHE		
In North America: www.rsna.org/IHE	In Europe: www.ihe-europe.org	In Japan: www.jira-net.or.jp/ihe-j