

# AGFA HEALTHCARE IHE Integration Statement

→ **Agfa HealthCare Enterprise Imaging  
VNA 8.0.0**

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Revision: 1.1  
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## Document Information

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<b>Service-related contact information worldwide</b>	All service-related contact information is available on this URL→	<a href="http://www.agfahealthcare.com/global/en/main/contact/index.jsp">http://www.agfahealthcare.com/global/en/main/contact/index.jsp</a>

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## REVISION RECORD

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IHE Integration Statement Template NodeID : 8818216		
Revision Number	Date	Reason for Change
1.0	28 Sep 2005	Initial revision
1.1	01 Feb 2007	Update on Agfa logo and Revision Record layout.
1.2	19 Mar 2008	Insert Livelink NodeID in header and frontpage, adjust links.

IHE Integration Statement Agfa HealthCare Enterprise Imaging VNA 8.0.0		
Revision Number	Date	Reason for Change
1.0	Feb 24, 2015	Initial version
1.1	March 13, 2015	Update document numbering

<b>IHE Integration Statement</b>			
<b>Vendor</b>	<b>Product Name</b>	<b>Version</b>	<b>Date</b>
<b>AGFA HealthCare</b>	<b>Enterprise Imaging VNA</b>	<b>8.0.0</b>	<b>Feb 24, 2015</b>
This product implements all transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options listed below:			
<b>Integration Profiles Implemented</b>	<b>Actors Implemented</b>	<b>Options Implemented</b>	
<b>CARD – Cardiology Domain</b>			
CATH - Cardiac Catheterization Workflow	Image Manager/Archive	none	
	Performed Procedure Step Manager	none	
ECHO - Echocardiography Workflow	Image Manager/Archive	none	
	Performed Procedure Step Manager	none	
STRESS - Stress Testing Workflow	Image Manager/Archive	none	
	Performed Procedure Step Manager	none	
<b>EYE – Eye Care Domain</b>			
ECED - Eye Care Evidence Documents	Image Manager/Archive	none	
EYECARE - Eye Care Workflow	Image Manager/Archive	none	
	Performed Procedure Step Manager	none	
<b>ITI – IT Infrastructure Domain</b>			
ATNA - Audit Trail and Node Authentication	Secure Application	Radiology Audit Trail	
	{any supported IHE actor}	none	
	Audit Record Repository	none	
CT - Consistent Time	Time Client	none	
PIX - Patient Identifier Cross-referencing	Patient Identifier Cross-reference Consumer	none	
XDS - Cross-Enterprise Document Sharing – b	Document Repository	none	
	Document Consumer	none	
<b>RAD – Radiology Domain</b>			
ARI - Access to Radiology Information	Report Repository	none	
	Image Manager/Archive	none	
	Image Display <sup>1</sup>	none	
CPI - Consistent Presentation of Images	Image Manager/Archive	none	
	Image Display <sup>2</sup>	none	
DIFF - MR Diffusion Imaging	Image Manager/Archive	none	

<sup>1</sup> Image Display actor support for Access to Radiology Information Profile (ARI) is available when VNA is combining with XERO Viewer.

<sup>2</sup> Image Display actor support for Consistent Presentation of Images Profile (CPI) is available when VNA is combining with XERO Viewer.

ED - Evidence Documents	Image Manager/Archive	none
FUS - Image Fusion	Image Manager/Archive	none
IOCM – Imaging Object Change Management	Image Manager/Archive	none
IRWF - Import Reconciliation Workflow	Image Manager/Archive	none
	Performed Procedure Step Manager	none
KIN - Key Image Note	Image Manager/Archive	none
MAMMO - Mammography Image	Image Manager/Archive	none
NM - Nuclear Medicine Image	Image Manager/Archive	none
PERF - CT/MR Perfusion Imaging with Contrast	Image Manager/Archive	none
PGP - Presentation of Grouped Procedures	Image Manager/Archive <sup>3</sup>	none
	Performed Procedure Step Manager	none
PIR - Patient Information Reconciliation	Image Manager/Archive	none
	Performed Procedure Step Manager	none
PWF - Post-Processing Workflow	Image Manager/Archive	none
	Post-Processing Manager	none
REM - Radiation Exposure Monitoring	Image Manager/Archive	none
RWF - Reporting Workflow	Image Manager/Archive	none
	Performed Procedure Step Manager	none
SINR - Simple Image and Numeric Report	Report Repository	none
SWF - Scheduled Workflow	Image Manager/Archive	none
	Performed Procedure Step Manager	none
XDS-I - Cross-Enterprise Document Sharing for Imaging - b	Document Repository	none
	Imaging Document Source <sup>4</sup>	Set of DICOM Instances
	Imaging Document Consumer <sup>5</sup>	none
<b>Internet address for vendor's IHE information:</b> <a href="http://www.agfahealthcare.com/ihe">www.agfahealthcare.com/ihe</a>		
<b>Links to Standards Conformance Statements for the Implementation</b>		
<b>HL7</b>	<a href="http://www.agfahealthcare.com/hl7">www.agfahealthcare.com/hl7</a>	
<b>DICOM</b>	<a href="http://www.agfahealthcare.com/dicom">www.agfahealthcare.com/dicom</a>	
<b>Links to general information on IHE</b>		
In North America: <a href="http://www.ihe.net">www.ihe.net</a>	In Europe: <a href="http://www.ihe-europe.net/">http://www.ihe-europe.net/</a>	In Japan: <a href="http://www.ihe-j.org/">www.ihe-j.org/</a>

<sup>3</sup> Image Display actor support for Access to Radiology Information Profile (ARI) and Consistent Presentation of Images Profile (CPI) is available when VNA is combining with XERO Viewer. The IHE Integration Statement for XERO Viewer is available at [www.agfa.com/healthcare/ihe](http://www.agfa.com/healthcare/ihe).

<sup>4</sup> Imaging Document Source actor does not support the Retrieve Imaging Document Set [RAD-69] transaction.

<sup>5</sup> Imaging Document Consumer actor only supports retrieving set to DICOM instances.