



## **IHE integration Statements**

**Medweb RIS/PACS**

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**Medweb Storage Server**

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**Medweb Exchange Server**

Release 7.0.10

February 1, 2010

Medweb

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## IHE Integration Statement RIS/PACS

Vendor	Product Name	Version	Date
MedWeb	MedWeb RIS/PACS	7.0.10	02 Feb 2010

This product implements all of the transactions specified in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options specified below:

Integration Profiles Implemented	Actors Implemented	Options Implemented
Access to Radiology Information	Report Reader	Multiple Sources
	Report Repository	
	External Report Repository Access	
	Image Display	Multiple Sources
	Image Manager/Image Archive	
Antepartum Education	Content Consumer	View Option
Antepartum History and Physical	Content Consumer	View Option
Antepartum Laboratory	Content Consumer	View Option
Antepartum Summary	Content Consumer	View Option
Audit Trail and Node Authentication (ATNA)	Secure Application	ATNA Encryption
Basic Patient Privacy Consents (BPPC)	Content Consumer	Basic Patient Privacy, Acknowledgement View
	Document Consumer	Basic Patient Privacy Enforcement, Basic Patient Privacy Proof
Composite Triage and Nursing Note	Content Consumer	View Option
Consistent Presentation of Images	Image Manager/Image Archive	
	Image Display	
	Evidence Creator	
	Print Composer	User Specifiable Lighting Condition
Consistent Time (CT)	Time Client	
Cross-Enterprise Document Reliable Interchange (XDR)	Document Source	
Cross-Enterprise Clinical Documents Share (XDS.b)	Document Consumer	Basic Patient Privacy Enforcement
	Document Source	

Cross-enterprise Document Sharing for Imaging (XDS-I.b)	Document Consumer	
	Imaging Document Consumer	
	Imaging Document Source	
Cross-Enterprise Document Sharing of Scanned Documents	Content Consumer	View Option
Cross-Enterprise Sharing of Medical Summaries	Content Consumer	View Option
Cross-Enterprise User Authentication	X-Service User	
ED Physician Note	Content Consumer	View Option
Emergency Department Encounter Summary	Content Consumer	View Option
Emergency Department Referral	Content Consumer	View Option
EMS Transfer of Care	Content Consumer	View Option
Exchange of Personal Health Record Content	Content Consumer	View Option
Immunization Content	Content Consumer	View Option
Key Image Note	Evidence Creator	
	Image Manager/Image Archive	View option
	Image Display	View option
Labor and Delivery History and Physical	Content Consumer	View Option
Lab Report Document Component	Content Consumer	View Option
Maternal Discharge Summary	Content Consumer	View Option
Nursing Note	Content Consumer	View Option
Patient Demographics Query	Patient Demographics Consumer	
Patient Demographics Query HL7 V3	Patient Demographics Consumer	
Patient Information Reconciliation (PIR)	ADT Patient Registration	
	Order Placer	
	Department System Scheduler/Order Filler	
	Image Manager/Image Archive	
	Performed Procedure Step Manager	
	Report Manager	
Patient Identifier Cross-Referencing using IHE-PIX	Patient Identifier Cross-reference Consumer	
Patient Identifier Cross-Reference HL7 V3	Patient Identifier Cross-reference Consumer	
Presentation of Grouped Procedures	Department System Scheduler/Order Filler	
	Image Manager/Image Archive	
	Performed Procedure Step Manager	
Portable Data for Imaging	Portable Media Creator	Web Content

	Portable Media Importer	
	Image Display	
	Report Reader	
	Print Composer	
	Display	
Post-Processing Workflow	Department System Scheduler/Order Filler	
	Image Manager/Image Archive	
	Evidence Creator/Image Display	
	Post-Processing Manager	
Registration and Medication History Document Component	Content Consumer	View Option
Reporting Workflow	Department System Scheduler/Order Filler	
	Image Manager/Image Archive	
	Report Creator (Report Reader)	
	Report Manager	
	Performed Procedure Step Manager	
Scheduled Workflow (SWF)	ADT Patient Registration	
	Order Placer	
	Department System Scheduler/Order Filler	Image Availability, Departmental Appointment Notification, PPS Exception Management, Performed Work Status Update - Receive, Availability of PPS-Referenced Instances
	Image Manager/Image Archive	Availability of PPS-Referenced Instances, PPS Exception Management, Performed Work Status Update - Receive
	Performed Procedure Step Manager	
	Image Display	
	Evidence Creator	Creator Performed Procedure Step, PPS Exception Management
Sharing Lab Report	Content Consumer	View Option
Simple Image and Numeric Report	Report Creator	Enhanced SR
	Report Manager	
	Report Reader	Enhanced SR
	Report Repository	

	External Report Repository Access	
	Enterprise Report Repository	
Triage Note	Content Consumer	View Option
<b>Internet address for vendor`s IHE information: <a href="http://www.medweb.com/cs">www.medweb.com/cs</a></b>		
<b>Links to Standards Conformance Statements for the Implementation</b>		
<b>HL7</b>	<a href="http://www.medweb.com/CS">www.medweb.com/CS</a>	
<b>DICOM</b>	<a href="http://www.medweb.com/CS">www.medweb.com/CS</a>	
<b>Links to general information on IHE</b>		
In North America: <a href="http://www.ihe.net">http://www.ihe.net</a>	In Europe: <a href="http://ihe-europe.org">http://ihe-europe.org</a>	In Japan: <a href="http://www.jira-net.or.jp/ihe-j">http://www.jira-net.or.jp/ihe-j</a>

The following is an IHE Integration statement for the MedWeb Storage Server. The MedWeb Storage Server supports the storage of DICOM objects, HL7 messages and XDS documents. The MedWeb Storage Server supports the storage of clinical information from multiple patient domains. The major IHE Actors providing storage are Image Archive, Imaging Document Source, Document Source and Document Repository.

<b>IHE Integration Statement STORAGE SERVER</b>			
<b>Vendor</b>	<b>Product Name</b>	<b>Version</b>	<b>Date</b>
MedWeb	MedWeb Storage Server	7.0.10	02 Feb 2010
This product implements all of the transactions specified in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options specified below:			
<b>Integration Profiles Implemented</b>	<b>Actors Implemented</b>	<b>Options Implemented</b>	
Audit Trail and Node Authentication (ATNA)	Secure Application	ATNA Encryption	
Consistent Time (CT)	Time Client		

Cross-Enterprise Clinical Documents Share (XDS.b)	Document Source	
	Document Repository	Document Addendum, Document Replace, Document Transformation, Folder Management
Cross-enterprise Document Sharing for Imaging (XDS-I.b)	Imaging Document Source	
	Document Repository	
Patient Identifier Cross-Referencing using IHE-PIX	Patient Identifier Cross-reference Consumer	
Patient Identifier Cross-Reference HL7 V3	Patient Identifier Cross-reference Consumer	
Scheduled Workflow (SWF)	Image Archive	
<b>Internet address for vendor's IHE information: <a href="http://www.medweb.com/CS">WWW.medweb.com/CS</a></b>		
<b>Links to Standards Conformance Statements for the Implementation</b>		
<b>HL7</b>	<a href="http://www.medweb.com/CS">www.medweb.com/CS</a>	
<b>DICOM</b>	<a href="http://www.medweb.com/CS">www.medweb.com/CS</a>	
<b>Links to general information on IHE</b>		
In North America: <a href="http://www.ihe.net">http://www.ihe.net</a>	In Europe: <a href="http://ihe-europe.org">http://ihe-europe.org</a>	In Japan: <a href="http://www.jira-net.or.jp/ihe-j">http://www.jira-net.or.jp/ihe-j</a>

The following is an IHE Integration Statement for the MedWeb Exchange Server. As an option, the MedWeb Storage Server can be combined with the MedWeb Exchange Server to provide a patient centric view of all clinical information being stored. The major IHE Actors providing exchange are PIX Manager, Document Registry and Audit Record Repository.

## IHE Integration Statement EXCHANGE SERVER

Vendor	Product Name	Version	Date
MedWeb	MedWeb Exchange Server	7.0.10	02 Feb 2010

This product implements all of the transactions specified in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options specified below:

Integration Profiles Implemented	Actors Implemented	Options Implemented
Audit Trail and Node Authentication (ATNA)	Secure Application	ATNA Encryption
	Audit Record Repository	ATNA Encryption
Consistent Time (CT)	Time Client	
	Time Server	
Cross Community Acces (XCA)	Initiating Gateway	
	Responding Gateway	
Cross-Enterprise Clinical Document Sharing (XDS.b)	Document Registry	Patient Identity Feed
Cross-Enterprise User Assertion (XUA)	X-Service Provider	
Patient Demographics Query	Patient Demographics Supplier	
Patient Demographics Query HL7 V3	Patient Demographics Supplier	
Patient Identifier Cross-Referencing using IHE-PIX	Patient Identifier Cross-reference Manager	
	Patient Identity Source	
Patient Identifier Cross-Reference HL7 V3	Patient Identifier Cross-reference Manager	
	Patient Identity Source	

**Internet address for vendor's IHE information: [www.medweb.com/cs](http://www.medweb.com/cs)**

### Links to Standards Conformance Statements for the Implementation

<b>HL7</b>	<a href="http://www.medweb.com/cs">www.medweb.com/cs</a>
<b>DICOM</b>	<a href="http://www.medweb.com/cs">www.medweb.com/cs</a>

### Links to general information on IHE

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