

# IHE Integration Statement

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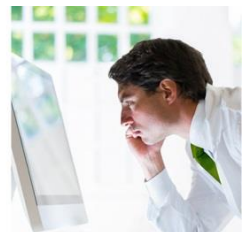
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This IHE Integration Statement describes the actors and transactions supported by medavis RIS in combination with other medavis products as a subset of IHE Technical Framework. In general the use of an IHE Integration Statement alone does not guarantee successful interoperability. The user needs to thoroughly analyze the communication requirements and specify an integration solution with other vendor's software and system.

## Reference to Trademarks

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A few medavis modules include free software which has been developed by the Apache Software Foundation (<http://www.apache.org>) or the Exolab project (<http://www.exolab.org>).

<b>IHE Integration Statement</b>			
<b>Vendor</b>	<b>Product Name</b>	<b>Version</b>	<b>Date</b>
medavis GmbH	medavis RIS	5.7	2022-09-07
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</b>	<b>Actors</b>	<b>Options</b>	
Audit Trail and Node Authentication	Secure Application	TLS Syslog TLS 1.2 Floor using BCP195 No Secure Transport	
Charge Posting	Charge Processor	none	
	ADT	none	
	Order Filler	none	
Consistent Time	Time Client	none	
Import Reconciliation Workflow	Order Filler	none	
	Patient Demographics Supplier	none	
Patient Administration Management	Patient Demographics Consumer	Merge	
	Patient Demographics Supplier	Merge	
	Patient Encounter Consumer	none	
	Patient Encounter Source	none	
Patient Information Reconciliation	ADT	none	
	Order Placer	none	
	Order Filler	none	
	PPS Manager	none	
Patient Demographics Query	Patient Demographics Consumer	none	
	Patient Demographics Supplier	none	
Patient Identifier Cross-referencing HL7 V3	Patient Identifier Cross-reference Consumer	none	
	Patient Identity Source	none	

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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</b>	<b>Actors</b>	<b>Options</b>	
Scheduled Workflow	ADT	none	
	Order Filler	Billing & Material Management Appointment Notification	
	PPS Manager	PPS Exception Management	
Scheduled Workflow.b	ADT	none	
	Order Filler	none	
	PPS Manager	none	
XDS.b Cross-Enterprise Document Sharing	Document Source	none	
	Document Consumer	none	
XUA Cross Enterprise User Assertion	X-Service user	none	
<b>Internet address for vendor's IHE information:</b> <a href="https://www.medavis.com/de/downloads.html#schnittstellen">https://www.medavis.com/de/downloads.html#schnittstellen</a>			
Links to Standards Conformance Statements for the Implementation			
<b>HL7</b>	<a href="https://www.medavis.com/de/downloads.html#schnittstellen">https://www.medavis.com/de/downloads.html#schnittstellen</a>		
<b>DICOM</b>	<a href="https://www.medavis.com/de/downloads.html#schnittstellen">https://www.medavis.com/de/downloads.html#schnittstellen</a>		
<b>Links to general information on IHE</b>			
In North America: <a href="http://www.iheusa.org">www.iheusa.org</a>	In Europe: <a href="http://www.ihe-europe.net">www.ihe-europe.net</a>	In Japan: <a href="https://www.ihe-j.org/en/">https://www.ihe-j.org/en/</a>	

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Medical centres, hospitals, clinic chains and teaching institutions in Germany and abroad – over 450 medical institutions of all sizes already rely on our radiology workflow solutions medavis RIS and portal4med.

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