



Vendor	Product Name	Version	Date
Rogan-Delft B.V.	Rogan View Pro-X	4.0.8	09-07-2011
<p><b>This product implements all transaction required in the IHE technical Framework to support the IHE integration profiles, actors and options listed below.</b></p>			
Implemented Integration Profiles	Implemented Actors	Implemented Options	
Access to Radiology Information (ARI)	Image Display		
Audit Trail and Node Authentication (ATNA)	Secure Application		
Basic Patient Privacy Consents (BPPC)	Content Consumer		
Consistent Time (CT)	Time Client		
Cross Enterprise clinical documents share (XDS.b)	Document Consumer		
Cross Enterprise documents sharing for Images (XDS-I.b)	Document Consumer Imaging Document Consumer		
Cross Enterprise documents sharing of Scanned Documents (XDS-SD)	Content Consumer		
Cross Enterprise User Assertion (XUA)	X-Service User		
Evidence Documents (ED)	Image Display, Evidence Creator		
Key Image Notes (KIN)	Image Display, Evidence Creator		
Patient Identifier Cross-reference (PIX) for MPI	Patient Identity Consumer		
Patient Identifier Cross-reference (PIX) HL7 V3	Patient Identity Consumer		
Portable Data for Imaging (PDI)	Image Display Portable Media Creator Portable Media Importer		
Scheduled Workflow (SWF)	Image Display		
<b>Internet address for vendors IHE information:</b>			
<b>Links to Standards Conformance Statements for the Implementation</b>			
HL7			
DICOM	Rogan View Pro-X DICOM conformance statement		
<b>Links to general information on IHE</b>			
<a href="http://www.ihe.net">http://www.ihe.net</a>	<a href="http://www.ihe-europe.net">http://www.ihe-europe.net</a>	<a href="http://ihe-nl.org">http://ihe-nl.org</a>	

This information can be consulted at [http://ihe.univ-rennes1.fr/con\\_result/](http://ihe.univ-rennes1.fr/con_result/) and <http://product-registry.ihe.net>