

<i>IHE Integration Statement</i>		Date:	November 2005
Vendor	Product Name	Version	
Swissray International Inc.	Swissray ddR Systems	SwissVision next Generation (XG) Based on SwissVision Workstation V9.3	
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)	Acquisition Modality	<ul style="list-style-type: none"> • Patient Based Worklist Query • Broad Worklist Query • Assisted Acquisition Protocol Setting¹ 	
Patient Information Reconciliation (PIR)	Acquisition Modality	<ul style="list-style-type: none"> • None² 	
Consistent Presentation of Images (CPI)	Acquisition Modality	<ul style="list-style-type: none"> • None³ 	
Key Image Note (KIN)	Acquisition Modality	<ul style="list-style-type: none"> • None⁴ 	
Basic Security (SEC) ⁵	Acquisition Modality	<ul style="list-style-type: none"> • None⁶ 	
Internet address for Swissray IHE information: www.swissray.com/products_features.html			
Links to Standards Conformance Statements for the Implementation			
DICOM	www.swissray.com/products_features.html		
Links to general information on IHE			
North America	Europe	Japan	
www.ihe.net	www.ihe-europe.org	www.jira-net.or.jp/ihe-j	

¹ Applies to SwissVision XG Version 1.1 and above on the *ddRFormula* systems. Another name for this option is *Automatic Organ Selection*.

² No optional transactions are defined for acquisition modalities by the IHE Technical Framework. Swissray supports all required transactions.

³ Ibid.

⁴ Ibid.

⁵ The Basic Security integration profile has been superseded by the Radiology Audit Trail Option on ITI-Audit Trail and Node Authentication (Radiology Audit Trail Supplement). See the IHE Technical Framework.

⁶ No optional transactions are defined for acquisition modalities by the IHE Technical Framework. Swissray supports all required transactions