

IHE Integration Statement			
Vendor	Product Name	Version	Date
Epic Systems Corporation	Radiant Radiology Information System/ Cardiant™ Cardiovascular Information System	Spring 2007	1 Feb 2007
This product is intended to implement 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	ADT Patient Registration [†]	None	
	Order Placer [‡]	None	
	Department System Scheduler/ Order Filler	Availability of PPS-Referenced Instances	
	Performed Procedure Step Manager	None	
Patient Information Reconciliation	ADT Patient Registration [†]	None	
	Order Placer [‡]	None	
	Department System Scheduler/ Order Filler	None	
	Performed Procedure Step Manager	None	
Cardiac Catheterization Workflow	ADT Patient Registration [†]	None	
	Order Placer [‡]	None	
	Department System Scheduler/ Order Filler	Multi-modality Procedure Update Availability of PPS-Referenced Instances	
	Performed Procedure Step Manager	None	
Echocardiography Workflow	ADT Patient Registration [†]	None	
	Order Placer [‡]	None	
	Department System Scheduler/ Order Filler	Availability of PPS-Referenced Instances	
	Performed Procedure Step Manager	None	
Stress Testing Workflow	ADT Patient Registration [†]	None	
	Order Placer [‡]	None	
	Department System Scheduler/ Order Filler	Multi-modality Procedure Update Availability of PPS-Referenced Instances	
	Performed Procedure Step Manager	None	
Epic Systems Corporation's IHE information: http://www.epicsystems.com/Partnerships/Partners.php#IHE			
Links to general information on IHE			
In North America: www.ihe.net	In Europe: www.ihe-europe.org	In Japan: www.jira-net.or.jp/ihe-j	

[†] ADT Patient Registration transactions are a core part of the Epic CDR.

[‡] Epic installations handle the Order Placer functions internally within the integrated system.