

TERARECON, INC.

IHE Integration Statement

iNteract+ 4.4.11

1. INTRODUCTION

The Integrating the Healthcare Enterprise (IHE) Integration Statement specifies the Integration Profiles, its Actors, and options TeraRecon, Inc has chosen for implementing in this product.

This document helps the reader to investigate whether and to what extent interoperability with other products might be supported.

This IHE Integration Statement provides the reader with a high-level view of supported IHE integration profiles. For further investigations, additional information can be found in the DICOM Conformance Statement of this product and in the IHE Technical Framework.

2. THE INTEGRATION STATEMENT

Vendor	Product Name	Version	Date
TeraRecon, Inc.	iNteract+	4.4.11	06 November 2013
This product implements all of the transactions specified in the IHE Technical Framework to support the IHE Integration Profiles and Actors specified below:			
Integration Profile Implemented	Actors Implemented	Options Implemented	
Scheduled Workflow (SWF)	<ul style="list-style-type: none"> • Image Manager/Archive • Performed Procedure Step Manager • Evidence Creator • Image Display 	None	
Access to Radiology Information (ARI)	<ul style="list-style-type: none"> • Image Display • Image Manager/Archive 	None	
Consistent Time (CT)	Time Client	None	
Patient Information Reconciliation (PIR)	Image Manager/Archive	None	
Patient Identity Cross-Reference (PIX)	Patient Identity Cross-Reference Consumer	None	
Post-Processing Workflow (PWF)	Image Manager/Archive	None	

Cross-Enterprise Document Sharing (XDS.b)	<ul style="list-style-type: none"> • Document Consumer • Document Repository • Document Source • Document Registry • Cross Community Access 	Document Replace, Document Transform, Document Addendum
Cross-Enterprise Document Sharing for Imaging (XDS-i.b)	<ul style="list-style-type: none"> • Imaging Document Consumer • Imaging Document Source • Document Repository • Document Registry • Cross-Community Access 	None
Audit Trail and Node Authentication (ATNA)	Secure Application	None
Cardiac Catheterization Workflow	Image Display	None
Echocardiography Workflow	Image Display	None
Nuclear Medicine Image (NMI)	<ul style="list-style-type: none"> • Image Manager/Archive • Image Display 	None
Consistent Presentation of Images (CPI)	Image Manager/Archive	None
Key Image Note (KIN)	Image Manager/Archive	None
Evidence Document (ED)	Image Manager/Archive	None
Scanned Document (XDS-SD)	Content Consumer	View Option
Cardiac Imaging Report Content (CIRC)	Content Consumer	View Option
Emergency Department Physician Note (EDPN)	Content Consumer	View Option
Additional Information		
Internet address for vendors IHE information:	http://www.terarecon.com/ihe-statements	
DICOM Conformance Statement	http://www.terarecon.com/dicom-conformance	
General IHE Information	http://www.ihe.net	