

IHE Integration Statement : MyALERT®
IT Infrastructure: Cross-Enterprise Document Media Interchange (XDM),
Cross-Enterprise Document Reliable Interchange (XDR); Health Story Project

Vendor	Product Name	Version	Date
ALERT Life Sciences Computing, S.A.	MyALERT®	V3.5	January 2014

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
Audit Trail and Node Authentication	Secure Node	
Consistent Time	Time Client	
Antepartum Education	Content Consumer	View Option
Antepartum History and Physical	Content Consumer	View Option
Registration and Medication History Document Component	Content Consumer	
Immunization Content	Content Consumer	View Option
Nursing Note	Content Consumer	View Option
Triage Note	Content Consumer	View Option
Cross-Enterprise Sharing of Medical Summaries (XDS-MS)	Content Consumer	View Option
Cross-Enterprise Document Sharing of Scanned Documents (XDS-SD)	Content Consumer	View Option
Cross-Enterprise Document Sharing of Scanned Documents (XDS-SD)	Content Creator	
Exchange of Personal Health Record Content (XPHR)	Content Consumer	View Option
Cross-Enterprise Document Sharing (XDS.b)	Document Consumer	
Cross-Enterprise Document Sharing (XDS.b)	Document Source	
Cross Enterprise User Authentication (XUA++)	X-Service User	Subject-Role
Cross Enterprise User Authentication (XUA++)	X-Service User	Purpose Of Use
Cross-Enterprise Document Reliable Interchange (XDR)	Document Recipient	
Cross-Enterprise Document Reliable Interchange (XDR)	Document Source	
Cross-Enterprise Document Media Interchange (XDM)	Portable Media Importer	
Cross-Enterprise Document Media Interchange (XDM)	Portable Media Creator	
Health Story Project (HSP)	Content Consumer	

Links to general information on IHE

In North America: www.ihe.net In Europe: www.ihe-europe.net In Japan: <http://www.ihe-j.org/>