



OVERVIEW

This IHE Integration Statement describes the intended conformance of EyeMD EMR with the IHE Technical Framework. Users familiar with Integration Statements can use it to help determine what level of integration EyeMD EMR offers with other systems.

IMPORTANT REMARKS

The use of IHE Integration Statements, by itself, it is not sufficient to ensure that integration will be successful. The user needs to ensure that the integration of qualified systems' will address the following issues:

Integration - The integration of any system requires analysis of the applications requirements. It is the user's responsibility to design a solution that integrates EyeMD EMR with other systems not offered by EyeMD EMR Healthcare Systems, Inc. Special care should be taken by the user to ensure safe and effective operation.

Validation - A complete range of possible interactions between EyeMD EMR and other systems should be tested before the integration is declared operational. The user should ensure that the other systems provider accepts full responsibility for all validation required for their connection with any EyeMD EMR Healthcare Systems, Inc. products. This includes but is not limited to the accuracy of the data once it has crossed the interface and the stability of the data for the intended applications. Such a validation is required before any clinical use (diagnosis and/or treatment) is performed.

Future Evolution - EyeMD EMR Healthcare Systems, Inc. understands that the IHE Technical Framework and the underlying communication standards will evolve to meet the user's growing requirements. EyeMD EMR Healthcare Systems, Inc. is actively involved in the development of the IHE Technical Framework and the underlying standards. Such evolutions may require changes to already installed systems. In addition, EyeMD EMR Healthcare Systems, Inc. reserves the right to discontinue or make changes to product features including those reflected by this IHE Integration Statement. The user should ensure that any system that connects with EyeMD EMR Healthcare Systems, Inc. systems also plans for the future evolution of IHE. Failure to do so will likely result in the loss of function and/or connectivity as the IHE Integration profiles evolve and EyeMD EMR Healthcare Systems, Inc. Products are enhanced to support these changes.

IHE Integration Statement			
Vendor	Product Name	Version	Date
EyeMD EMR Healthcare Systems, Inc.	EyeMD EMR – Electronic Medical Records for Ophthalmology	1.X.X.X	8/1/2010
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	
Eye Care Workflow (EYECARE)	ADT Patient Registration	None	
	Patient Update	None	
	Order Placer	Appointment Notification	
Eye Care Charge Posting (EC-CHG)	Charge Posted	None	
Audit Trail and Node Authentication (ATNA)	Secure Application	None	
Consistent Time (CT)	Time Client	None	
Immunization Content (IC)	Content Creator	None	
	Content Consumer	None	
Sharing Laboratory Reports (XD-Lab)	Content Consumer	None	
Summary Documents Using HL7 Continuity of Care Document (CCD)	Content Creator	None	
	Content Consumer	None	
Internet address for vendor's IHE information: http://www.eyemdemr.com/IHE_Integration_Statement.pdf			
Links to Standards Conformance Statements for the Implementation			
HL7			
DICOM			
Links to general information on IHE			
In North America: www.rsna.org/IHE	In Europe: www.ihe-europe.org	In Japan: www.jira-net.or.jp/ihe-j	