

# IHE Integration Statement Feb 2016

**OCSR** 

### Contents

1.	Intr	Introduction		
	1.1.	About Integrating the Health Enterprise (IHE)	3	
	1.2.	About this Statement	3	
	1.3.	About OpenHIE	3	
	1.4.	Notes to Readers	3	
2.	IHF	Integration Statement	4	

#### 1. Introduction

#### 1.1. About Integrating the Health Enterprise (IHE)

IHE is an initiative with participation from healthcare professionals and industry that aims to improve the effectiveness and efficiency of healthcare information sharing. IHE promotes the coordinated use of established standards such as DICOM and HL7 to address specific clinical needs in support of optimal patient care. Systems developed in accordance with IHE communicate with one another more effectively, are easier to implement, and enable care providers to use information more efficiently.

#### 1.2. About this Statement

This statement represents the outcome of an interoperability assessment performed by IHE known as a "Connectathon". A Connectathon is an event where vendors prove successful interoperation of their software components with at least three other systems from other vendors. Successful implementations of IHE Profiles are published as an Integration Statement.

This integration statement contains results of the IHE North America Connectation 2016 for the OSCR Reference Implementation Version.

#### 1.3. About OpenHIE

OpenHIE is a global mission-driven community of practice dedicated to improve the health of the underserved through open and collaborative development and support of country driven, large scale health information sharing architectures. To that end, OpenHIE is a consortium of communities that fosters collaboration, interoperability and long-term sustainability of open source health solutions. Interoperability is enhanced as contributing organizations build and test together, creating a collection of components more powerful than any one.

In order to assure adherence to IHE profiles, OpenHIE makes a commitment to test component technologies (Reference Implementations) at IHE Connectathons to confirm compliance to current IHE Integration Profiles.

OpenHIE community members also participate in the advancement of IHE technical frameworks through the IHE technical committees.

#### 1.4. Notes to Readers

The presence of an IHE Integration Statement by itself does not guarantee interoperability with third party software products nor does it guarantee sufficient functionality to participate as an actor within the OpenHIE architecture. Readers should be aware that integration testing, in addition to IHE Connectathons, may be required.

## 2. IHE Integration Statement

Vendor	Product Name		Version	Connectathon				
OpenHIE	OSCR		NA2016					
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					
Patient Identifier Cross-referencing for MPI	Patient	Identity Cross-reference Manag	None					
Patient Demographics Query	Patient Demographics Supplier			None				
Consistent Time	Time Client			None				
Additional Information								
Software Download:		OSCR						
For General Information a	about	http://ihe.net or http://ihe-europe.net						