

**Visage<sup>®</sup> 7**

**IHE Integration Statement**

Information about manufacturer and distribution contacts as well as regulatory status of the product can be found in the User Manual.

Some of the specifications described herein may not be currently available in all countries. Please contact your local sales representative for the most current information.

Visioneering Science for Life and Visage Imaging are trademarks and/or service marks of ProMedicus. All other products mentioned may be trademarks or registered trademarks of their respective holders.

Visage Imaging believes this information is accurate as of its publication date and is not responsible for any inadvertent errors. The information contained herein is subject to change without notice.

Copyright © Visage Imaging GmbH. All rights reserved.

# 1. Introduction

## 1.1 Revision History

Document Version	Date	Description
01.00	2008-01-09	Release Version for Visage PACS/CS 5.1
03.00	2008-06-30	Release Version for Visage PACS/CS 6.0
04.00	2008-11-18	Release Version for Visage PACS/CS 6.0
05.00	2009-08-28	Release Version for Visage PACS/CS 6.0
06.00	2009-12-09	Release Version for Visage 7

## 1.2 Audience

This document is intended for hospital staff, health system integrators, software designers or implementers. It is assumed that the reader is familiar with the key concepts of IHE.

## 1.3 Remarks

This document is the IHE Integration Statement for Visage 7.

IHE, by itself, does not guarantee interoperability. However, the Integration Statement facilitates a first-level validation for interoperability between different applications that are implemented according to the IHE concepts.

This Interface Specification is not intended to replace validation with other IHE equipment to ensure proper exchange of information intended.

The scope of this Interface Specification is to facilitate communication between Visage 7 and other IHE conform systems. The Interface Specification should be read and understood in conjunction with the DICOM and HL7 Standard and the IHE Technical Framework. However, by itself it is not guaranteed to ensure the desired interoperability and a successful interconnectivity.

The user should be aware of the following important issues:

- The comparison of different Interface Specifications is the first step towards assessing interconnectivity between Visage 7 and other IHE conformant equipment.
- Test procedures should be defined to validate the desired level of connectivity.

## 1.4 Abbreviations and Acronyms

CS	Client/Server
DICOM	Digital Imaging and Communications in Medicine
HL7	Health Level 7
IHE	Integrating the Healthcare Enterprise

PACS	Picture Archiving and Communication System
PPS	Performed Procedure Step Manager

## 2. Specification

IHE Integration Statement		Date
		2009-12-09
Vendor	Product Name	Version
Visage Imaging GmbH	Visage 7	7.0
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
Scheduled Workflow	Image Manager/Archive	<ul style="list-style-type: none"> <li>- PPS Exception Management</li> <li>- Availability of PPS-Referenced Instances</li> <li>- Performed Work Status Update Receive</li> </ul>
Scheduled Workflow	Image Display	None
Scheduled Workflow	Performed Procedure Step Manager	None
Patient Information Reconciliation	Image Manager/Archive	None
Patient Information Reconciliation	Performed Procedure Step Manager	None
Access to Radiology Information	Image Manager/Archive	None
Access to Radiology Information	Image Display	None
Consistent Presentation of Images	Image Manager/Archive	None
Evidence Documents	Image Manager/Archive	None
Import Reconciliation Workflow	Image Manager/Archive	None
Mammography Image	Image Manager/Archive	None
NM Image	Image Manager/Archive	None
Consistent Time	Time Client	None
<b>Internet address for vendor's IHE information:</b>		
<a href="http://www.visageimaging.com/pdf/compliance/IHEIntegrationStatement.pdf">http://www.visageimaging.com/pdf/compliance/IHEIntegrationStatement.pdf</a>		
<b>Links to Standards Conformance Statements for the Implementation</b>		
<b>HL7</b>	<a href="http://www.visageimaging.com/pdf/compliance/HL7InterfaceSpecification.pdf">http://www.visageimaging.com/pdf/compliance/HL7InterfaceSpecification.pdf</a>	
<b>DICOM</b>	<a href="http://www.visageimaging.com/pdf/compliance/DICOMConformanceStatement.pdf">http://www.visageimaging.com/pdf/compliance/DICOMConformanceStatement.pdf</a>	
<b>Links to general information on IHE:</b>		
<b>In North America:</b> <a href="http://www.ihe.net">http://www.ihe.net</a>	<b>In Europe:</b> <a href="http://www.ihe-europe.org">http://www.ihe-europe.org</a>	<b>In Japan:</b> <a href="http://www.jira-net.or.jp/ihe-j">http://www.jira-net.or.jp/ihe-j</a>