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|  | <b>Document Information</b>  |                        |
|   | <b>File Name:</b><br>RaffaelloAWS_IHE_IntegrationStatement_v1.02.odt | <b>Version:</b> 1.02   |
|   | <b>Owner:</b> IMS s.r.l.   | <b>Date:</b> 16-Oct-08 |

# Raffaello AWS IHE Integration Statement




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## DOCUMENT VERSIONS

| Version | Date      | Author     | Changes                           |
|---------|-----------|------------|-----------------------------------|
| 1.00    | 07-Feb-06 | IMS s.r.l. | First Version (Raffaello 1.1.3.7) |
| 1.01    | 21-Feb-07 | IMS s.r.l. | Updated for Raffaello 1.2.0.x     |
| 1.02    | 16-Oct-08 | IMS s.r.l. | Updated for Raffaello 1.2.4.x     |
|         |           |            |                                   |

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## 0 INTRODUCTION

The RAFFAELLO application is part of the following full field digital mammography systems manufactured from IMS:

- Giotto Image MD
- Giotto Image SD
- Giotto Image SDL
- Giotto Image 3D
- Giotto Image 3DL

The RAFFAELLO application is also installed with the biopsy option for the analog mammography system Giotto Image (Biopsy Digit-AM) and with the ConfirmX system (radiologic equipment to image mammographic specimen).

The RAFFAELLO software is used for both the Acquisition WorkStation (AWS) and the Review Workstation (RWS); this document contains the IHE Integration Statement when the Raffaello software is configured for the AWS (this document can be used also in case Raffaello is installed as part of the Biopsy Digit-AM or of the ConfirmX).

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## 1 IHE INTEGRATION STATEMENT

|  |   |  |             |
|--|---|--|-------------|
| <b>IHE Integration Statement</b>   |   | <b>Date</b>  | 16 Oct 2008 |
| <b>Vendor</b>  | <b>Product Name</b>   | <b>Version</b>   |             |
| IMS s.r.l.   | Raffaello (configured for AWS)  | 1.2.4.x  |             |
| This product implements all transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options listed below: |   |  |             |
| <b>Integration Profiles Implemented</b>  | <b>Actors Implemented</b>   | <b>Options Implemented</b>   |             |
| Scheduled Workflow   | Acquisition Modality  | Broad Worklist Query<br>Patient Based Worklist Query<br>PPS Exception Management           |             |
| Access to Radiology Information  | Image Display   | None   |             |
| Patient Information Reconciliation   | Acquisition Modality  | None   |             |
| Mammography Image  | Acquisition Modality  | Partial View   |             |
|  | Print Composer  | None   |             |
| Evidence Documents   | Image Display   | None   |             |
| Consistent Presentation of Images  | Print Composer  | None   |             |
| Portable Data for Imaging  | Portable Media Creator  | None   |             |
|  | Portable Media Importer   | None   |             |
|  | Image Display   | None   |             |
|  | Print Composer  | None   |             |
| <b>Internet address for vendor's IHE information:</b> <a href="http://www.imsitaly.com/IHE">http://www.imsitaly.com/IHE</a>                                |   |  |             |
| <b>Links to Standards Conformance Statements for the implementation</b>  |   |  |             |
| <b>DICOM</b>   | <a href="http://www.imsitaly.com/DICOM">http://www.imsitaly.com/DICOM</a>       |  |             |
| <b>Links to general information on IHE</b>   |   |  |             |
| In North America:<br><a href="http://www.ihe.net">http://www.ihe.net</a>   | In Europe:<br><a href="http://www.ihe-europe.org">http://www.ihe-europe.org</a> | In Japan:<br><a href="http://www.jira-net.or.jp/ihe-j">http://www.jira-net.or.jp/ihe-j</a> |             |