



| IHE Integration Statement | | Date: Jul. 16 th , 2018 |
|---|---|--|
| Vendor | Product Name | SW Build |
| ESAOTE S.p.A. | MyLab 9, X5, X6, X7, Omega, Sigma * <i>* all with DICOM[®] option</i> | F0800XX F0801XX |
| These products are intended to implement 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 | Acquisition Modality | Broad Worklist Query |
| Patient Information Reconciliation | Acquisition Modality | none |
| Portable Data for Imaging | Portable Media Creator | none |
| Evidence Documents | Acquisition Modality | none |
| Echocardiography Workflow | Acquisition Modality | Broad Worklist Query Stress Echo |
| Cardiology Evidence Documents | Acquisition Modality | Echo Evidence |
| Consistent Time | Time Client | none |
| Internet address for vendor's IHE information: http://www.esaote.com | | |
| Vendor's e-mail address for information about IHE: ihe@esaote.com | | |
| Links to Standards Conformance Statements for the Implementation | | |
| DICOM[®] | http://www.esaote.com/dicom.htm | |
| Links to general information on IHE | | |
| In North America: www.ihe.net | In Europe: www.ihe-europe.net | In Japan: www.ihe-j.org |

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