

| IHE Integration Statement | | | | Date: Sep. 6 th , 2017 |
|---------------------------------------|---|---|---|-------------------------------------|
| Vendor | | Product Name | | SW Build |
| ESAOTE S.p.A. | | MyLab 9 * * with DICOM [®] option | | F07XXXX |
| | | | element all transactions required in t s, Actors and Options listed below: | he IHE Technical Framework to |
| 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 |
| | nail address i | for info | E information: <u>http://www.esaote.</u> rmation about IHE: <u>ihe@esaote.co</u> | <u>om</u> |
| | Links to S | tandaro | ls Conformance Statements for th | e Implementation |
| DICOM [®] | COM [®] <u>http://www.esaote.com/dicom.htm</u> | | | |
| | | L | inks to general information on IH | Œ |
| In North America: <u>www.ihe.net</u> | | | In Europe: <u>www.ihe-europe.net</u> | In Japan: <u>www.ihe-j.org</u> |

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