Technical Publication

IHE

IHE Integration Statement
iPlan RT Image 4.0

Document Revision 1

April 25, 2008

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1 Introduction

1.1 Revision History

<table>
<thead>
<tr>
<th>Document Version</th>
<th>Date of Issue</th>
<th>Author</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>April 25, 2008</td>
<td></td>
<td>Initial release for iPlan RT Image 4.0</td>
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</table>

1.2 Overview

This IHE Integration Profile document prepared and published by BrainLAB describes the intended conformance of iPlan RT Image 4.0 with the IHE-RO Technical Framework [5].

Users familiar with IHE concepts (Actors and Transactions [6]) can use Integration Statements as an aid to determine the level of integration of iPlan RT Image 4.0.

IHE Integration Statements are intended to be used in conjunction with statements of conformance to specific standards (such as DICOM, see [1], [2] and [3]).
## 2 Integration Statement

<table>
<thead>
<tr>
<th>Vendor</th>
<th>Product Name</th>
<th>Version</th>
<th>Date</th>
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<tr>
<td>BrainLAB AG</td>
<td>IPlan RT Image</td>
<td>4.0</td>
<td>09 Apr 2008</td>
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</table>

This product is intended to implement all transactions required in the IHE-RO Technical Framework to support IHE Integration Profiles, Actors and Options below:

<table>
<thead>
<tr>
<th>Integration Profiles Implemented</th>
<th>Actors Implemented</th>
<th>Options Implemented</th>
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<tbody>
<tr>
<td>RT Objects Integration</td>
<td>Contourer</td>
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**Internet address for vendor’s IHE information:** [http://www.brainlab.com/ihe](http://www.brainlab.com/ihe)

**Links to Standards Conformance Statements for the Implementation**

- **HL7**: n.a.
- **DICOM**: [http://www.brainlab.com/dicom](http://www.brainlab.com/dicom)

**Links to general information on IHE**

- **In North America:** [http://www.ihe.net](http://www.ihe.net)
- **In Europe:** [http://www.ihe-europe.org](http://www.ihe-europe.org)
- **In Japan:** [http://www.ihe-j.org](http://www.ihe-j.org)
3 References


BrainLAB uses DICOM by Merge.