tegration Statement	Date:	September 2016
Product Name	Version	
Carestream OnSight 3D Extremity System	1.0	
ansactions required in the IHE Technical Fram d Options listed below:	ework to support	the IHE
Actors Implemented	Options Implemented	
Acquisition Modality	None	
Acquisition Modality	None	
Acquisition Modality	None	
Portable Media Creator (PMC)	None	
Acquisition Modality	None	
stream Health IHE information: http://www	w.carestream.com	/ihe.html
Standards Conformance Statements for	the Implementa	ation
http://www.carestream.com/dicom.html	://www.carestream.com/dicom.html	
Links to general information on I	HE	
Europe:	http://www	Japan: v.jira-net.or.jp/ihe-j
	Carestream OnSight 3D Extremity System ansactions required in the IHE Technical Frame d Options listed below: Actors Implemented Acquisition Modality Acquisition Modality Acquisition Modality Portable Media Creator (PMC) Acquisition Modality stream Health IHE information: http://www Standards Conformance Statements for http://www.carestream.com/dicom.html Links to general information on I	Carestream OnSight 3D Extremity System   ansactions required in the IHE Technical Framework to support of d Options listed below: Implemented Framework to support of Implemented   Actors Implemented   Acquisition Modality Acquisition Modality   Acquisition Modality Acquisition Modality   Portable Media Creator (PMC) Acquisition Modality   Stream Health IHE information: http://www.carestream.com Standards Conformance Statements for the Implementation:   http://www.carestream.com/dicom.html Links to general information on IHE   Europe: Europe:

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