



Canon Medical Components USA

<b>IHE Integration Statement</b>			
<b>Vendor</b>	<b>Product Name</b>	<b>Version</b>	<b>Date</b>
Canon Inc.	CXDI Control NE	V2.19	January 2019
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>Integration Profile Options Implemented</b>	
Scheduled Workflow	Acquisition Modality	Assisted Acquisition Protocol	
		Patient Based Query	
		Broad Worklist Query	
Consistent Presentation of Images	Acquisition Modality	No options defined	
	Print Composer		
Patient Information Reconciliation	Acquisition Modality	No options defined	
Consistent Time	Time Client	None	
Portable Data for Imaging	Portable Media Creator	None	
Radiation Exposure Monitoring	Acquisition Modality		
Internet address for vendor's IHE information: <a href="https://mcu.canon/internet/portal/vi/home/products/details/digital-radiography-fluoroscopy/software-solutions/cxdi-control-software-ne/cxdi-control-software-ne">https://mcu.canon/internet/portal/vi/home/products/details/digital-radiography-fluoroscopy/software-solutions/cxdi-control-software-ne/cxdi-control-software-ne</a>			
<b>Links to Standards Conformance Statements for the Implementation</b>			
HL7	Not Applicable		
DICOM	<a href="https://mcu.canon/internet/portal/vi/home/products/details/digital-radiography-fluoroscopy/software-solutions/cxdi-control-software-ne/cxdi-control-software-ne">https://mcu.canon/internet/portal/vi/home/products/details/digital-radiography-fluoroscopy/software-solutions/cxdi-control-software-ne/cxdi-control-software-ne</a>		
<b>Links to general information on IHE: <a href="http://www.ihe.net">www.ihe.net</a></b>			

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