

IHE Integration Statement			
Vendor	Product Name	Version	Date
CANON INC.	Aplio a550 CUS-AA550 Aplio a450 CUS-AA450 Aplio a CUS-AA000	V4.0	Jun. 2026
Integration Profiles Implemented	Actors Implemented	Options Implemented	
Radiology IHE Radiology Technical Framework (Rev 16.0)			
Scheduled Workflow	Acquisition Modality	Patient Based Worklist Query Broad Worklist Query PPS Exception Management Assisted Acquisition Protocol Setting Modality Group Case Japanese Character Set	
Patient Information Reconciliation	Acquisition Modality	No options defined	
Portable Data for Imaging	Portable Media Creator	None	
Evidence Documents	Acquisition Modality	No options defined TID 5000 OB-GYN Ultrasound Procedure Report	
Cardiology IHE Cardiology Technical Framework (Rev 5.0)			
Echocardiography Workflow	Acquisition Modality	Patient Based Worklist Query Broad Worklist Query PPS Exception Management Stress Echo	
Evidence Documents	Acquisition Modality	Echo Evidence TID 5100 Vascular Ultrasound Report TID 5200 Echocardiography Procedure Report	
Stress Testing Workflow	Acquisition Modality	Patient Based Worklist Query Broad Worklist Query PPS Exception Management Stress Echo	
IT Infrastructure IHE IT Infrastructure Technical Framework (Rev 17.0)			
Audit Trail and Node Authentication	Secure Application Secure Node	Radiology Audit Trail STX: BCP195 TLS Secure Transport Connection -TLS 1.2 Floor ATX: TLS... FQDN Validation of Server Certificate	
Consistent Time	Time Client	None	
Internet address for vendor's IHE information: Japan: https://www.medical.canon/Interoperability/IHE/JP Global: https://www.medical.canon/Interoperability/IHE/EN			

Links to Standards Conformance Statements for the Implementation		
HL7	None	
DICOM	Japan: https://www.medical.canon/Interoperability/DICOM/JP Global: https://www.medical.canon/Interoperability/DICOM/EN	
Links to general information on IHE		
In North America: http://www.ihe.net	In Europe: http://www.ihe-europe.net	In Japan: http://www.ihe-j.org

HL7® is the registered trademark of Health Level Seven International and the use of this trademark does not constitute an endorsement by HL7.

DICOM® is the registered trademark of the National Electrical Manufacturers Association for its Standards publications relating to digital communications of medical information.