

## VistA Imaging Approved DICOM Modality Interfaces 31 December 2011

VistA Imaging has successfully tested many modalities and interfaced them to VistA using DICOM. The following list of approved DICOM modalities was generated based on the most current information and will change as more information becomes available.

A DICOM modality is considered “Supported” if it passes the VA’s internet validation test suite listed in the [Joint VA/DoD DICOM Modality Conformance Requirements \(Rev 3.0\)](#) document (see <http://www.va.gov/imaging>). Some modalities have superscript numbers in the Status column which refer to the notes at the bottom of the table.



If the software used on a modality is revised by the manufacturer, the modality will need to be re-validated.



The VA retains the right to change modality testing requirements at any time as needed for VA medical care. These changes could require re-testing of the modalities.



VA facilities are required to complete a quality review for the images produced by the device before it may be placed into clinical use. The results of the quality review must be filed with the National VistA Imaging Project Office.



This list of approved DICOM modalities does not in any way constitute a product endorsement by the VA. It only states whether or not the listed product has passed the VA’s internet-based validation testing. Upgrades to the vendor devices can affect interoperability and may require re-validation. The validation process does not indicate how well the actual product will work operationally, either within the VA or elsewhere.

### Modality/Device Types

Approved modalities and devices are grouped into the categories listed below. A list of approved devices for each category can be found on the page listed below.

Bone Density .....	2	Ophthalmic Photography .....	15
Cardiology .....	2	Ophthalmic Ultrasound.....	16
CD/DVD Burners .....	2	Optical Coherence Tomography (Ophthalmology use only).....	16
Computed Radiography .....	3	Other .....	16
Computed Tomography .....	4	PET.....	17
Dental Extra-Oral Radiography .....	6	Q/R – 3D Reconstruction Workstation.....	17
Dental Intra-Oral Radiography .....	7	Q/R – Planning Workstation.....	17
Dental VL – Endoscopy.....	7	Q/R – Routers .....	18
Dental Workstations .....	7	Q/R – Workstations .....	18
Digital Subtraction.....	8	Radio Fluoroscopy and X-Ray Angiography ...	19
Direct X-Ray.....	8	Secondary Capture.....	20
Evidence Creator (Encapsulated PDF) .....	9	Secondary Capture (Injection Dosage Capture).....	21
Film Digitizer .....	10	Ultrasound .....	21
Film Digitizer Software .....	10	Visual Field Analyzer (Encapsulated PDF).....	23
Frame Grabber .....	11	VL – Endoscopy .....	23
General Microscopy.....	11	VL – Endoscopy/Microscopy .....	24
Magnetic Resonance .....	11	VL – Pathology.....	24
Mammography.....	13	Notes.....	24
Middleware – Interface Engine.....	13		
Nuclear Medicine.....	14		

## Bone Density

Supported Bone Density Devices		
Manufacturer	Model	Status
GE	DPX Bravo	Supported
GE	DPX Duo	Supported
GE	DPX-MD+	Supported
GE	DPX-NT	Supported
GE	Lunar iDXA	Supported
GE	Prodigy Advance	Supported
GE	Prodigy Primo	Supported
GE	Prodigy Pro	Supported
GE/Lunar	Prodigy	Supported
Hologic	Discovery	Supported
Hologic	Explorer	Supported
Hologic	Oasis (QDR) Workstation	Supported
Norland	Excell (IlluminatusDXA)	Supported
Norland	XR-46 (IlluminatusDXA)	Supported
Norland	XR-600 (IlluminatusDXA)	Supported
Norland	XR-800 (IlluminatusDXA)	Supported
<b>Notes</b>	None	

## Cardiology

Supported Cardiology Devices		
Manufacturer	Model	Status
GE	Innova (all)	Supported
<b>Notes</b>	None	

## CD/DVD Burners

Supported CD/DVD Burners		
Manufacturer	Model	Status
RadInfo Systems	CDPowerPACS	Supported
Sencor	DICOM Part 10 Burner	Supported
Sorna	FilmX	Supported
<b>Notes</b>	None	

## Computed Radiography

Supported Computed Radiography Devices		
Manufacturer	Model	Status
Agfa	ADC-51xx	Supported
Agfa	ADC 70	Supported <sup>4</sup>
Agfa	ADC Compact	Supported <sup>4</sup>
Agfa	ADC Solo	Supported <sup>4</sup>
Agfa	ADC-QS	Supported
Agfa	ADC-VIPS	Supported <sup>1</sup>
Agfa	NX Workstation for all CR Plate Readers	Supported
Agfa	PRID	Supported <sup>8</sup>
Carestream	Classic	Supported
Carestream	CR825	Supported
Carestream	CR850	Supported
Carestream	CR950	Supported
Carestream	CR975	Supported
Carestream	Elite	Supported
Carestream	POC 360	Supported
Carestream	Vita CR	Supported
Fuji	5000	Supported <sup>4</sup>
Fuji	5000R	Supported <sup>4</sup>
Fuji	7000	Supported <sup>4</sup>
Fuji	7501	Supported <sup>4</sup>
Fuji	9000	Supported <sup>4</sup>
Fuji	9501	Supported <sup>4</sup>
Fuji	AC1 Plus	Supported <sup>4</sup>
Fuji	AC3	Supported <sup>4</sup>
Fuji	Clearview CSm (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	Clearview CS1m (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	Carbon	Supported
Fuji	Carbon Series (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	FCR Go	Supported
Fuji	FCR GO (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	FCR GO 2 (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	FCR IIP Console (CR-IR348)	Supported
Fuji	FCR XG1	Supported
Fuji	Flash IIP	Supported
Fuji	IDT741	Supported
Fuji	QA771	Supported
Fuji	SmartCR	Supported
Fuji	XG-2000	Supported

<b>Supported Computed Radiography Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Fuji	XG-2000 (Platform: Flash IIP vFLEXUIV8.2)	Supported
Fuji	XG-5000	Supported
Fuji	XG-5000 (Platform: Flash IIP vFLEXUIV8.2)	Supported
GE	Centricity	Supported <sup>1</sup>
iCRCo	Captera	Supported <sup>5</sup>
Kodak	CR2000T	Supported
Kodak	DirectView CR500	Supported
Kodak	DirectView CR800	Supported
Kodak	DirectView CR825	Supported
Kodak	DirectView CR850	Supported
Kodak	DirectView CR900	Supported
Kodak	DirectView CR950	Supported
Kodak	DirectView CR975	Supported
Kodak (Carestream Health)	DirectView CR System (v5.4)	Supported
Konica	Regius 150	Supported
Konica	Regius CS-3 (0863)	Supported
Konica	Xpress (CS-1)	Supported
Lumisys	ACR/2000	Supported
Orex	ACL2 and ACL4	Supported <sup>4</sup>
Philips	AC3	Supported <sup>4</sup>
Philips	Compano PCR	Supported
Philips	PCR Corada	Supported
Philips	PCR Eleva	Supported
Siemens	AC3	Supported <sup>4</sup>
Siemens	Multix FD	Supported
Viztek	Onyx Rad workstation	Supported
<b>Notes</b>		
1. No DICOM Modality Worklist capability. 4. Data is transferred via an intermediary device. Confirm intermediary device was purchased as well. 5. Tested as DICOM Object. Test images were not converted to Targa format. 8. Only supplies Modality Worklist.		

## Computed Tomography

<b>Supported Computed Tomography Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Elscint	CT Twin	Supported
Elscint	OmniPro	Supported
GE	Brightspeed (ALL)	Supported
GE	CT/I	Supported <sup>1</sup>
GE	Discovery CT750 HD	Supported

<b>Supported Computed Tomography Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
GE	Gensys	Supported
GE	HiSpeed CT/I	Supported
GE	HiSpeed RP	Supported
GE	Jupiter	Supported
GE	Lightspeed (ALL)	Supported
GE	Rhapsode	Supported
Marconi	PQ2000	Supported
Marconi	PQ5000	Supported
Marconi	PQ6000	Supported
Marconi	PQS	Supported
Marconi	TomoScan	Supported <sup>1, 3</sup>
Marconi	Ultra Z	Supported <sup>10</sup>
Marconi/Philips	Extended Brilliance	Supported
Marconi/Philips	MX8000	Supported
Marconi/Philips	MX8000 IDT	Supported
NeuroLogica Corp.	CereTom Portable CT	Supported
Philips	Brilliance 40 CT	Supported
Philips	Brilliance 64 CT	Supported
Philips	Brilliance CT	Supported
Philips	Brilliance Portal	Supported <sup>17</sup>
Philips	Brilliance Workspace	Supported <sup>17</sup>
Philips	Extended Brilliance Workspace	Supported <sup>17</sup>
Philips	MxViewEXP	Supported
Siemens	CT Definition	Supported
Siemens	Definition Flash	Supported
Siemens	Emotion	Supported
Siemens	Sensation 4	Supported
Siemens	Sensation 10	Supported
Siemens	Sensation 16	Supported
Siemens	Sensation Cardiac	Supported
Siemens	Somatom	Supported <sup>1, 3</sup>
Siemens	Somatom Plus	Supported <sup>1, 3</sup>
Siemens	Volume Zoom	Supported
Toshiba	Asteion	Supported
Toshiba	Aquilion 4 (Aquilion Platform)	Supported
Toshiba	Aquilion 8 (Aquilion Platform)	Supported
Toshiba	Aquilion 16 (Aquilion Platform)	Supported
Toshiba	Aquilion 32 (Aquilion Platform)	Supported
Toshiba	Aquilion 64 (Aquilion Platform)	Supported
Toshiba	Aquilion ONE (Aquilion Platform)	Supported

<b>Supported Computed Tomography Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Toshiba	Aquilion Super 4	Supported
Toshiba	Large Bore (Aquilion Platform)	Supported
Toshiba	Premium (Aquilion Platform)	Supported
<b>Notes</b>		
1. No DICOM Modality Worklist capability. 3. Tested using the DeJarnette Netshare for interfacing. 10. Older versions of vendor's software are not supported. 17. DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Dental Extra-Oral Radiography

<b>Supported Dental Extra-Oral Radiography Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Carestream Dental (Kodak)	9000 Pano (Trophy Platform - DX)	Supported
Carestream Dental (Kodak)	Ceph-9000 (Trophy Platform - DX)	Supported
Carestream Dental (Kodak)	Ceph-V3 (Trophy Platform - DX)	Supported
Carestream Dental (Kodak)	K8000E (Trophy Platform - DX)	Supported
Carestream Dental (Kodak)	K9000 (Trophy Platform - CT)	Supported
Carestream Dental (Kodak)	K9500 (Trophy Platform - CT)	Supported
Planmeca	Dimax	Supported
Planmeca	Dimax2	Supported
Planmeca	ProMax PX-1102	Supported
Planmeca	ProMax/Romexis 3D CBVT (Code Beam Volumetric Tomography)	Supported
Sirona	GALILEOS (Code Beam CT)	Supported
Sirona	GALILEOS 3D (Cone Beam CT)	Supported
Sirona	ORTHOPHOS XG 3 Digital Pan (no-Ceph)	Supported
Sirona	ORTHOPHOS XG 5 Digital Pan	Supported
Sirona	ORTHOPHOS XG 5 Digital Pan-Ceph	Supported
Sirona	ORTHOPHOS XG Plus Digital Pan	Supported
Sirona	ORTHOPHOS XG Plus Digital Pan-Ceph	Supported
Soredex (PaloDex)	Instrumentarium Dental Snapshot (Clinview10)	Supported
Soredex (PaloDex)	Instrumentarium Dental OP200 (Clinview10)	Supported
Soredex (PaloDex)	Instrumentarium Dental OP30 (Clinview10)	Supported
Soredex (PaloDex)	Instrumentarium Dental Snapshot (Clinview10)	Supported
Soredex (PaloDex)	Soredex CraneX 3D (Clinview10)	Supported
Soredex (PaloDex)	Soredex CraneX 3D (Clinview10)	Supported
Soredex (PaloDex)	Soredex CraneX Novus (Clinview10)	Supported
Soredex (PaloDex)	Soredex CraneX Optime (Clinview10)	Supported
<b>Notes</b> None		

## Dental Intra-Oral Radiography

Supported Dental Intra-Oral Radiography Devices		
Manufacturer	Model	Status
Carestream Dental (Kodak)	RVG 6100 (Trophy Platform - IO)	Supported
Dentsply Gendex	DenOptix	Supported
Dexis	DEXIS	Supported
Planmeca	DIXI, DIXI2, and DIXI3 Series Detectors	Supported
Planmeca	Intrascan	Supported
Planmeca	Multiscan	Supported
Planmeca	Proline Pan – (DIMAX3 - Planmeca Romexis Platform)	Supported
Planmeca	Promax Pan – (DIMAX3 - Planmeca Romexis Platform)	Supported
Planmeca	Prosensor (Planmeca Romexis Platform)	Supported
Sirona	IO 2 (Wall-box Ethernet version) Intra Oral Sensors; Sizes 1 & 2	Supported
Sirona	XIOS (USB version) Intra Oral Sensors; Size 1 & 2	Supported
Soredex (Palodex Group)	Scanora	Supported
<b>Notes</b>	None	

## Dental VL – Endoscopy

Supported VL – Endoscopy Devices		
Manufacturer	Model	Status
Carestream Dental (Kodak)	K5100 (Trophy Platform - ES)	Supported
<b>Notes</b>	None	

## Dental Workstations

Supported Dental Workstations		
Manufacturer	Model	Status
GE Dental	CliniView	Supported
Instrumentarium Imaging	CliniView	Supported
Medicor	MIPACS Dental Enterprise PACS	Supported
Planmeca	Dimaxis Pro platform	Supported
Schick Technologies	CDR DICOM	Supported
Sirona	SIDEXIS Software for Products	Supported
Sirona	SIDICOM WLS (SIDEXIS)	Supported
Soredex (PaloDex)	Clinview 10 Software (Clinview10)	Supported
Soredex (PaloDex)	Scanora 5.0 Software (Clinview10)	Supported
Trophy Radiologie	RVGui	Supported
<b>Notes</b>	None	

## Digital Subtraction

Supported Digital Subtraction Devices		
Manufacturer	Model	Status
Philips	Integris	Supported
Siemens	AngioStar	Supported
Siemens	Polytron	Supported
<b>Notes</b>	None	

## Direct X-Ray

Supported Direct X-Ray Devi		
Manufacturer	Model	Status
Canon	CXDI	Supported
Canon	CXDI Control NE	Supported
Carestream	DR7500	Supported
Carestream	DRX-1	Supported
Carestream	DRX-Evolution	Supported
Carestream	DR 3500	Supported
Carestream	DR 9500	Supported
Carestream	DRX-Mobile Retrofit Kit	Supported
CMT	SmartRAD	Supported
Fuji	AcSelerate (Platform: FDX Console)	Supported
Fuji	Console Advance - DR-ID 300CL	Supported
Fuji	Console Advance - DR-ID 300CL (Platform: FDX Console)	Supported
Fuji	D-EVO (Platform: FDX Console)	Supported
Fuji	Unity	Supported
Fuji	Velocity	Supported
GE	ADS_1.0	Supported
GE	Definium 5000	Supported
GE	Definium 8000	Supported
GE	Definium AMX700	Supported
GE	Discovery XR 650 (Platform Discovery XR)	Supported
GE	Discovery XR 656 (Platform Discovery XR)	Supported
GE	Revolution XQ/i	Supported
GE	Revolution XRd	Supported
Hologic	1000	Supported <sup>4</sup>
Hologic	5000	Supported <sup>4</sup>
Hologic	DROC	Supported
Hologic	Radex	Supported <sup>4</sup>
Kodak	DirectView DR5000	Supported
Kodak	DirectView DR5100	Supported

<b>Supported Direct X-Ray Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Kodak	DirectView DR7100	Supported
Kodak	DirectView DR7500	Supported
Kodak	DirectView DR9000	Supported
Konica Minolta	CS-2/iQue	Supported
Konica Minolta	Regius CS-3 (0862)	Supported
Philips	Digital DIAGNOST VR	Supported
Philips	Digital DIAGNOST	Supported
Philips	Eleva Workspot 2.0	Supported
Philips	Essenta Compact	Supported
Philips	Thoravision	Supported
Siemens	AXIOM Multix M	Supported
Siemens	AXIOM Multix MP	Supported
Siemens	AXIOM Multix MT	Supported
Siemens	AXIOM Multix MU	Supported
Siemens	Mobilett XP Digital	Supported
Shimadzu	Mobile DaRt (w/CXDI)	Supported <sup>4</sup>
SwissRay	ddR Multi-System	Supported
SwissRay	HD3000 ddRCompact	Supported
SwissRay	TR4000 (ddR Modulaire xxx/ddR Combi xxx)	Supported
SwissRay	XG5000 (ddR Combi xxx/ddR Formula xxx)	Supported
Toshiba	RadRex-i	Supported
<b>Notes</b>		
4. Data is transferred via an intermediary device. Confirm intermediary device was purchased as well.		

## **Evidence Creator (Encapsulated PDF)**

<b>Supported Encapsulated PDF Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Endosoft (UTECH)	Endosoft Systems	Supported
GE	ViewPoint	Supported
Medima Solutions	PacsPrinter	Supported
NeuroCom International	BASIC Balance Master	Supported
NeuroCom International	BASIC Balance Master (Platform: Balance Manager)	Supported
NeuroCom International	Balance Master	Supported
NeuroCom International	Balance Master (Platform: Balance Manager)	Supported
NeuroCom International	EquiTest	Supported
NeuroCom International	EquiTest (Platform: Balance Manager)	Supported
NeuroCom International	EquiTest CRS	Supported
NeuroCom International	EquiTest CRS (Platform: Balance Manager)	Supported
NeuroCom International	inVision	Supported

<b>Supported Encapsulated PDF Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
NeuroCom International	inVision (Platform: Balance Manager)	Supported
NeuroCom International	PRO Balance Master	Supported
NeuroCom International	PRO Balance Master (Platform: Balance Manager)	Supported
NeuroCom International	SMART Balance Master	Supported
NeuroCom International	SMART Balance Master (Platform: Balance Manager)	Supported
NeuroCom International	SMART EquiTest	Supported
NeuroCom International	SMART EquiTest (Platform: Balance Manager)	Supported
NeuroCom International	SMART EquiTest CRS	Supported
NeuroCom International	SMART EquiTest CRS (Platform: Balance Manager)	Supported
NeuroCom International	VSR	Supported
NeuroCom International	VSR (Platform: Balance Manager)	Supported
<b>Notes</b>	None	

## Film Digitizer

<b>Supported Film Digitizers</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Array Corporation	AR2905	Supported <sup>4</sup>
Hologic, Inc.	Digital Now Film Scanner (MG)	Supported <sup>5</sup>
Lumisys	LS7	Supported <sup>4</sup>
Lumisys	LS85	Supported <sup>4</sup>
Lumisys	LS150	Supported <sup>4</sup>
Lumisys	LS200	Supported <sup>4</sup>
Vidar	Film Digitizer	Supported <sup>4</sup>
<b>Notes</b>	<p>4. Data is transferred via an intermediary device. Confirm intermediary device was purchased as well.</p> <p>5. Tested as DICOM Object. Test images were not converted to Targa format.</p>	

## Film Digitizer Software

<b>Supported Film Digitizer Software</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Lumisys	DI-2000	Supported
Mitra	Mitra Express	Supported
Vidar	Clinical Express	Supported
<b>Notes</b>	None	

## Frame Grabber

Supported Frame Grabbers		
Manufacturer	Model	Status
ALI	NewPort	Supported
Aspect Electronics	<i>See Kodak MIM</i>	Supported <sup>1</sup>
Camtronics	NT-100	Supported <sup>1</sup>
Camtronics	NT-200	Supported <sup>1</sup>
DicomIt	Information Manager	Supported
Foresight Imaging <i>formerly Imagraph</i>	HI-Def Plus	Obsolete
Foresight Imaging	TIMS DICOM SYSTEM	Supported
Kodak	MIM	Supported
Kodak	MIMS-100	Supported
Kodak	MIMS-200	Supported
RIS	I2000 VICS	Supported <sup>2</sup>
<b>Notes</b> 1. No DICOM Modality Worklist capability. 2. Poor DICOM Modality Worklist capability.		

## General Microscopy

Supported General Microscopy Devices		
Manufacturer	Model	Status
STI Hawaii, Inc.	STI-Colposcope	Supported
<b>Notes</b> None		

## Magnetic Resonance

Supported Magnetic Resonance Devices		
Manufacturer	Model	Status
GE	ADW	Supported
GE	Discovery MR 450	Supported
GE	Discovery MR 750	Supported
GE	Discovery MR 450	Supported
GE	Signa	Supported
GE	Signa HDe	Supported
<b>GE</b>	<b>Signa HDe 1.5T (14.0) (Platform: Signa HD)</b>	<b>Supported</b>
GE	Signa HDi	Supported
<b>GE</b>	<b>Signa HDi 1.5T (14.0) (Platform: Signa HD)</b>	<b>Supported</b>
GE	Signa HDx	Supported
<b>GE</b>	<b>Signa HDx 1.5T (14.0) (Platform: Signa HD)</b>	<b>Supported</b>

<b>Supported Magnetic Resonance Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
<b>GE</b>	<b>Signa HDx 3.0T (14.0) (Platform: Signa HD)</b>	<b>Supported</b>
<b>GE</b>	<b>Signa Ovation HD (14.0) (Platform: Signa HD)</b>	<b>Supported</b>
GE	Signa Profile	Supported
<b>GE</b>	<b>Signa Profile HD (14.0) (Platform: Signa HD)</b>	<b>Supported</b>
GE ONI Medical Systems	MR 430	Supported
GE ONI Medical Systems	MSK Extreme	Supported
Hitachi	AIRIS II	Supported
Hitachi	AIRIS Elite	Supported
Hitachi	Altaire	Supported
Hitachi	Echelon	Supported
Hitachi	Oasis	Supported
Marconi	Eclipse 1.5T	Supported
Marconi	Edge/Asset	Supported
Marconi	Edge	Supported
Marconi	Vista	Supported
Philips	Achieva	Supported
Philips	GyroScan	Supported
Philips	GyroScanNT	Supported
Philips	Gyroscan Intera	Supported
Philips	Intera	Supported
Philips	Panorama	Supported
Siemens	Allegra	Supported
Siemens	Avanto (syngoMR)	Supported
Siemens	Concerto	Supported
Siemens	Espreo (syngoMR)	Supported
Siemens	GBS III	Supported <sup>3</sup>
Siemens	Harmony	Supported
Siemens	Impact	Supported
Siemens	Magnetom	Supported <sup>3</sup>
Siemens	Magnetom Aera (Platform syngoMR D11)	Supported
Siemens	Magnetom Skyra (Platform syngoMR D11)	Supported
Siemens	Magnetom Verio (Platform syngoMR)	Supported
Siemens	Magnetom-Vision	Supported <sup>3</sup>
Siemens	Sonata	Supported
Siemens	Symphony (Platform syngoMR)	Supported
Siemens	SyngoMR (up to VB15)	Supported
Siemens	Trio (syngoMR)	Supported
Toshiba	Excelart Vantage (MRT-1503)	Supported
Toshiba	Excelart Vantage Atlas (MRT-1503)	Supported
Toshiba	Excelart Vantage Titan (MRT-1504)	Supported

<b>Supported Magnetic Resonance Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
<b>Notes</b>		
3. Tested using the DeJarnette Netshare for interfacing. Supported		

## Mammography

<b>Supported Mammography Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
GE	Senographe Essential	Supported <sup>5</sup>
Hologic	Cenova (CAD – Secondary Capture)	Supported
Hologic	SecureView Diagnostic Mammography Workstation	Supported <sup>5,17</sup>
Hologic	Selenia Dimensions (Selenia Dimensions V1.0 platform)	Supported <sup>5</sup>
Hologic	Selenia Full-Field Digital Mammography System	Supported <sup>5,17</sup>
<b>Notes</b>		
5. Tested as DICOM Object. Test images were not converted to Targa format.		
17. DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Middleware – Interface Engine

<b>Supported Middleware – Interface Engines</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Access	AAM	Supported
Agfa	Impax AS3000	Supported <sup>1</sup>
Agfa	Impax DS3000	Supported <sup>1</sup>
Agfa	Impax NG3000	Supported <sup>1</sup>
DeJarnette	ImageshareCR	Supported
DeJarnette	MediShare	Supported
InfiMed	GoldOne	Supported <sup>2</sup>
InfiMed	PlatinumOne	Supported
Kodak	Cluster Server	Supported
Merge Technologies	Examworks	Supported
Merge Technologies	MVP	Supported
Mitra	Agfa PACS Broker	Supported
Mitra	GE PACS Broker	Supported
Mitra	PACS Broker	Supported
Mitra	Picker PACS Broker	Supported
PACSGEAR (formerly NAI)	DICOM Box	Supported
PACSGEAR	PacsSCAN	Supported
PACSGEAR	PacsSCAN Film	Supported

<b>Supported Middleware – Interface Engines (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
VIASYS	Vasoguard	Supported
Visual-Med	DicomPush	Supported
<b>Notes</b>		
1. No DICOM Modality Worklist capability. 2. Poor DICOM Modality Worklist capability.		

## Nuclear Medicine

<b>Supported Nuclear Medicine Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
ADAC	Forte	Supported <sup>4</sup>
ADAC	Genie	Supported <sup>1</sup>
ADAC	Pegasys (Wks.)	Supported <sup>2</sup>
ADAC	Solus	Supported <sup>4</sup>
ADAC	Vertex	Supported <sup>4</sup>
Capintec	Captus 3000 (Thyroid Uptake System)	Supported
Digirad Corporation	Prominence (See Digirad SeeQuanta)	Supported
Digirad Corporation	SeeQuanta (DICOM Modality Worklists software)	Supported <sup>4</sup>
Elscent	Expert	Supported
GE	Discovery NM 530c	Supported
GE	Discovery NM 570c	Supported
GE	Infinia Camera	Supported <sup>4</sup>
GE	Hawkeye Camera	Supported <sup>4</sup>
GE	Starcam	Supported
GE	Varicam	Supported
GE	Ventri Camera	Supported <sup>4</sup>
GE	Vision POWERstation	Supported
GE	Xeleris workstation	Supported
GE	Xeleris2 workstation	Supported
Marconi	IRIX	Supported
Marconi	Odyssey	Supported <sup>1</sup>
Marconi	P3000	Supported <sup>4</sup>
Marconi	XP2000	Supported <sup>4</sup>
Pinestar Technologies	NMIS DMWL	Supported <sup>4</sup>
Philips	Brightview Gamma Camera	Supported <sup>4</sup>
Philips	Brightview XCT	Supported
Philips	CardioMD	Supported <sup>4</sup>
Philips	Extended Brilliance Workplace	Supported
Philips	JetStream	Supported
Philips	Precedence	Supported

<b>Supported Nuclear Medicine Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Siemens	e.soft	Supported
Siemens	ICON workstation	Supported <sup>1</sup>
Siemens	Orbiter	Supported
SMV	Vision POWERstation	Supported
Spectrum-Dynamics	D-Spect	Supported
Trionix Research	BIAD	Supported
Trionix Research	BIAD_24	Supported
Trionix Research	TRIAD	Supported
<b>Notes</b>		
<ol style="list-style-type: none"> <li>1. No DICOM Modality Worklist capability.</li> <li>2. Poor DICOM Modality Worklist capability.</li> <li>4. Data transferred via an intermediary device. Confirm intermediary device was purchased as well.</li> </ol>		

## Ophthalmic Photography

<b>Supported Ophthalmic Photography Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Canon	CF1 Camera (MYD)	Supported
Canon	CR1 Camera (non-MYD)	Supported
Canon	CR1 Mark II (non-MYD)	Supported
Canon	CR2 (Platform-Retinal Imaging Control 3.2)	Supported
Canon	CX1 (Platform-Retinal Imaging Control)	Supported
Canon	EyeQ Pro	Supported
Carl Zeiss Meditec, Inc.	IOL Master 500	Supported <sup>15,18</sup>
Carl Zeiss Meditec, Inc.	VISUCAM	Supported
Carl Zeiss Meditec, Inc.	VISUPAC	Supported
Chace and Associates Technologies, LLC	ZPIP	Supported
Escalon	Ophthavision	Supported
Estenda	JVN	Supported
Heidelberg Engineering	Spectralis HRA	Supported
Kowa	VKDICOM	Supported
Kowa	VK-2	Supported
Medflow	oiCapture	Supported <sup>15</sup>
Nidek	3Dx	Supported
Nidek (PACSPLUS)	AFC 210/230 (PPdicom300E)	Supported
OIS	Winstation (all series)	Supported
Orion Imaging	EyeCap	Supported
RadInfo Systems	oiCapture	Supported <sup>15</sup>
Topcon	IMAGEnet	Supported
Topcon	Eyernote	Supported

<b>Supported Ophthalmic Photography Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Visual Pathways	Aris 70	Supported
Visual Pathways	Aris 70 VigilAnt	Supported
Visual Pathways	Aris 110	Supported
Visual Pathways	RSVP	Supported
<b>Notes</b>		
15. Does not support OP SOP Classes.		
18. Encapsulated PDF		

## Ophthalmic Ultrasound

<b>Supported Ophthalmic Ultrasound Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Ophthalmic Technologies, Inc.	OTI-SCAN	Supported
Ophthalmic Technologies, Inc.	OTI-SCAN 1000	Supported
Ophthalmic Technologies, Inc.	OTI-SCAN 2000	Supported
<b>Notes</b> None		

## Optical Coherence Tomography (Ophthalmology use only)

<b>Supported Ophthalmic Coherence Tomography Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT400	Supported
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT400 (Platform CIRRUS v5.2)	Supported <sup>18</sup>
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT400 (Platform CIRRUS v6.0.0551)	Supported <sup>18</sup>
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT4000	Supported
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT4000 (Platform CIRRUS v5.2)	Supported <sup>18</sup>
Carl Zeiss Meditec, Inc.	Cirrus HD-OCT4000 (Platform CIRRUS v6.0.0551)	Supported <sup>18</sup>
Carl Zeiss Meditec, Inc.	Stratus 3000	Supported
Heidelberg Engineering	Spectralis HRA + OCT	Supported
Heidelberg Engineering	Spectralis OCT	Supported
Ophthalmic Technologies, Inc..	OCT Ophthalmoscope	Supported
<b>Notes</b>		
18. Encapsulated PDF		

## Other

<b>Other Supported Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
DesAcc, Inc.	Health Data Explorer	Supported

<b>Other Supported Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Smith-Nephew	660IMS (works with Integration Broker)	Supported
Smith-Nephew	Integration Broker	Supported
<b>Notes:</b> None		

## PET

<b>Supported PET Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
CTI	PET	Supported
GE	Discovery PET/CT	Supported
Philips	Extended Brilliance Workspace	Supported
Philips	Gemini GXL	Supported
Philips	Gemini TF	Supported
Siemens	Biograph6	Supported
Siemens	Biograph40	Supported
Siemens	Biograph64	Supported
Siemens	m.CT (Platform syngo ml.PET/CT 2011A)	Supported
Siemens	Somatom Definition AS (Platform syngo ml.PET/CT 2011A)	Supported
Siemens	Somatom Definition Flash (Platform syngo ml.PET/CT 2011A)	Supported
Siemens	mi.CT (Biograph 64)	Supported
<b>Notes</b> None		

## Q/R – 3D Reconstruction Workstation

<b>Supported Query/Retrieve 3D Reconstruction Workstations</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
TeraRecon	Aquarius	Supported <sup>17</sup>
Vital Imaging	Vitrea 3D	Supported <sup>17</sup>
Voxar	3D	Supported <sup>17</sup>
<b>Notes</b> 17. DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Q/R – Planning Workstation

<b>Supported Query/Retrieve Planning Workstations</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Bronchus Technologies	Lungpoint Virtual Bronchoscopic Navigation System	Supported <sup>16</sup>
Voyant Health (formally Orthocrat)	TraumaCad (Orthopedic Templating)	Supported <sup>17</sup>

<b>Supported Query/Retrieve Planning Workstations (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
<b>Notes</b>		
16. DICOM Query/Retrieve – Performs C-Find SCU and C-Move SCU roles only.		
17. DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Q/R – Routers

<b>Supported Query/Retrieve Routers</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Scimage	Picom Enterprise	Supported <sup>16</sup>
<b>Notes</b>		
16. DICOM Query/Retrieve – Performs C-Find SCU and C-Move SCU roles only.		

## Q/R – Workstations

<b>Supported Query/Retrieve Workstation</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
GE	AWS	Supported <sup>17</sup>
Marconi	VoxelQ	Supported <sup>17</sup>
Medimage	DICOMLink	Supported <sup>16</sup>
<b>MVISUM, Inc.</b>	<b>Cardiology Communications System – DICOM Interface</b>	<b>Supported<sup>16</sup></b>
Philips Medical System	3D Roadmap R2 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	Allura 3D-CA R3 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	Allura 3D-RA R6 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	Allura XperCT R2 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	Allura XperGuide R2 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	CTO Navigator (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	CTTrueView R2 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	MultiModality Roadmap R1 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	StentBoost R2 (Platform: XtraVision R8)	Supported <sup>17</sup>
Philips Medical System	StentBoost R3 (Platform: XtraVision R8)	Supported <sup>17</sup>
Siemens	Syngo MMWP (Multi-Modality Workplace)	Supported <sup>17</sup>
Siemens	Syngo Webspace	Supported <sup>17</sup>
Siemens	Syngo X-Leonardo	Supported <sup>17</sup>
Siemens	Syngo X Workplace	Supported <sup>17</sup>
Vital Imaging	Vitrea Enterprise Suite V1.2	Supported <sup>17</sup>
<b>Notes</b>		
16 DICOM Query/Retrieve – Performs C-Find SCU and C-Move SCU roles only.		
17. DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Radio Fluoroscopy and X-Ray Angiography

Supported Radio Fluoroscopy and X-Ray Angiography Devices		
Manufacturer	Model	Status
CMT	SmartSpot PrimaX	Supported
Dornier MedTech	Compact Delta II (UIMS platform)	Supported
Dornier MedTech	Doli-S II (UIMS platform)	Supported
Dornier MedTech	Opus II (UIMS platform)	Supported
Dornier MedTech	UIMS platform	Supported
GE	DLX	Supported
GE	DRS	Supported
GE	LCA-DLX Advantx Angio	Supported
GE	Mini View 6800	Supported
GE	OEC 2800 UroVIEW	Supported
GE	OEC 9800	Supported
GE	OEC 9900	Supported
GE	Precision 500D (Platform Precision 500)	Supported
GE	Precision 500D w/ Flashpad (Platform Precision 500)	Supported
GE	Precision RXi	Supported <sup>17</sup>
GE	Precision MPi	Supported
Hologic	InSight	Supported
Hologic	InSight Fluoroscan C-Arm	Supported
Liebel-Florsheim	Hydrovision (DR-Plus)	Supported <sup>4</sup>
Medtronic Navigation	O-Arm	Supported
Philips	Allura XPER FD20	Supported
Philips	BV Pulsera	Supported <sup>2</sup>
Philips	BV Pulsera (Platform BV Family)	Supported
Philips	DSI 4.X	Supported <sup>2</sup>
Philips	DSI 5.X	Supported <sup>2</sup>
Philips	EasyDiagnost (DSI 5.X)	Supported <sup>2</sup>
Philips	EasyDiagnost Eleva	Supported <sup>4, 9</sup>
Philips	EDI (Extended Digital Imaging)	Supported <sup>4, 9</sup>
Philips	Integris	Supported
Philips	Integris Allura	Supported <sup>9</sup>
Philips	Integris Allura XPER FD10 Cardio	Supported <sup>9</sup>
Philips	MultiDiagnost Eleva	Supported <sup>4, 9</sup>
Philips	OmniDiagnost Eleva	Supported <sup>4, 9</sup>
Philips	UroDiagnost Eleva	Supported <sup>4, 9</sup>
Philips	Veradius (Platform BV Family)	Supported
Philips	ViewForum Workstation	Supported
RadPro	40kw Mobile X-Ray System (Canon CXDI)	Supported <sup>4</sup>
Shimadzu	DAR8000	Supported

<b>Supported Radio Fluoroscopy and X-Ray Angiography Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Shimadzu	Digitex Pro	Supported
Siemens	Arcadis	Supported
Siemens	Arcadis C-Arm	Supported
Siemens	Artis Zee	Supported
Siemens	Axiom Aristos (FD-X platform)	Supported
Siemens	Axiom Aristos MX	Supported
Siemens	Axiom Aristos VX/TX	Supported
Siemens	Axiom Artis (FD-X platform)	Supported
Siemens	Axiom Luminos (uses Fluorospot Compact)	Supported
Siemens	Fluorospot	Supported
Siemens	Fluorospot Compact	Supported
Siemens	Luminos dRF	Supported
Siemens	Siremobil	Supported
Siemens	Siremobil Compact L (uses Memoskop DICOM Bridge)	Supported
Siemens	Ysio	Supported
Siemens	Artis Zeego	Supported
Toshiba	DFP-2000A/AS	Supported
Toshiba	DFP-8000 (Infinix)	Supported
Toshiba	EPS-Plus (w/ADR-1000A)	Supported
Toshiba	Kalare (w/ADR-1000A)	Supported
Toshiba	Ultimax (w/ADR-1000A)	Supported
Ziehm Imaging	7000Plus	Supported <sup>4</sup>
Ziehm Imaging	8000	Supported <sup>4</sup>
Ziehm Imaging	NetPort (workstation)	Supported
Ziehm Imaging	Vario3D	Supported <sup>4</sup>
Ziehm Imaging	Vista	Supported <sup>4</sup>
Ziehm Imaging	VistaPlus	Supported <sup>4</sup>
<b>Notes</b>		
<sup>2</sup> <b>Poor DICOM Modality Worklist capability.</b> <sup>4</sup> <b>Data transferred via an intermediary device. Confirm intermediary device was purchased as well.</b> <sup>9</sup> <b>Automatic measurements may not be possible; manual calibration may be required.</b> <sup>17</sup> DICOM Query/Retrieve – Study/Root Q/R fully supported.		

## Secondary Capture

<b>Supported Secondary Capture Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Aranz Medical Limited	SilhouetteLink	Supported
E-Web Information Co.	DICOM Engine	Supported
Global Media Group, LLC	CapSure CONI	Supported
Global Media Group, LLC	CapSure Vista	Supported

<b>Supported Secondary Capture Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Life-Tech, Inc.	Urodynamics System	Supported
Life-Tech, Inc.	Urodynamics System V/IV	Supported
Riverain Medical	Softview (Bone Suppression SW)	Supported
<b>Notes</b>	None	

## Secondary Capture (Injection Dosage Capture)

<b>Supported Secondary Capture Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
MEDRAD, Inc.	Connect_PACS	Supported
<b>Notes</b>	None	

## Ultrasound

<b>Supported Ultrasound Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Acuson	128-XP	Supported <sup>5</sup>
Acuson	KinetDX	Supported <sup>5</sup>
Acuson	Sequoia	Supported <sup>5, 9</sup>
Siemens (Acuson)	Sequoia	Supported <sup>5, 9</sup>
ALI	NewPORT	Supported
Aloka	SSD-ALPHA 10SX	Supported
Aloka	SSD-ALPHA5	Supported
Aloka	SSD-ALPHA6	Supported
Aloka	SSD-ALPHA7	Supported
ATL	3000	Supported <sup>1, 5</sup>
ATL	5000	Supported <sup>5</sup>
B-K Medical Systems	Flex Focus 1202	Supported <sup>9</sup>
B-K Medical Systems	ProFocus 2202	Supported
Digisonics	DDI (Digisonics DICOM Implementation)	Supported <sup>17</sup>
Esaote (Biosound)	MyLab20 Plus	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab25	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab30	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab40	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab50	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab60	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab70	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab70 XVG	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab Class C (Platform: Mylab v4.1; v4.3)	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab Five	Supported <sup>5, 9</sup>

<b>Supported Ultrasound Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Esaote (Biosound)	MyLab One (Platform: Mylab v4.1; v4.3)	Supported <sup>5, 9</sup>
Esaote (Biosound)	MyLab Twice (Platform: Mylab v4.1; v4.3)	Supported <sup>5, 9</sup>
GE	Echopac	Supported <sup>9</sup>
GE	LOGIQ7	Supported <sup>5</sup>
GE	LOGIQ 400	Supported <sup>5</sup>
GE	LOGIQ 500	Supported <sup>5</sup>
GE	LOGIQ 700	Supported <sup>5</sup>
GE	LOGIQ Book	Supported <sup>9</sup>
GE	LOGIQ E	Supported <sup>9</sup>
GE	LOGIQ E9	Supported <sup>9</sup>
GE	LOGIQ P5	Supported
GE	LOGIQ P6	Supported <sup>9</sup>
GE	VIVID 7	Supported <sup>9</sup>
GE	VOLUSONI (V730)	Supported <sup>9</sup>
GE	VIVID Q	Supported <sup>9</sup>
GE Vingmed	VIVID E9	Supported <sup>9</sup>
Hitachi	Avius	Supported <sup>5, 9</sup>
Hitachi	EUB Hi VISION 5500	Supported <sup>5, 9</sup>
Hitachi	Hi VISION 900	Supported <sup>5, 9</sup>
Hitachi	Hi VISION Preirus	Supported
Parks Medical Electronics	Flo-Lab 2100SX (Sonova SW)	Supported <sup>9</sup>
Philips	iE33	Supported <sup>5</sup>
Philips	iU22	Supported <sup>5, 19</sup>
Siemens	Antares	Supported
Siemens	Aspen	Supported <sup>5, 9</sup>
Siemens	CV70	Supported <sup>5, 9</sup>
Siemens	ELEGRA	Supported
Siemens	G20	Supported <sup>5, 9</sup>
Siemens	G50	Supported <sup>5, 9</sup>
Siemens	G60S	Supported <sup>5, 9</sup>
Siemens	S2000	Supported
Siemens	SC2000	Supported
Siemens	Sequoia (v12.2)	Supported <sup>5, 9</sup>
Siemens	(Acuson) X300	Supported <sup>5, 9</sup>
SonoSite	M-Turbo	Supported
SonoSite	MicroMAXX	Supported
SonoSite	Titan	Supported
SonoSite	S-Series	Supported
Toshiba	Aplio 80	Supported
Toshiba	Aplio 50	Supported

<b>Supported Ultrasound Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Toshiba	Aplio MX	Supported
Toshiba	Aplio XG	Supported
Toshiba	Artida	Supported
Toshiba	Nemio (SSA-550A)	Supported
Toshiba	Nemio XG (SSA-580A)	Supported
Toshiba	Xario	Supported
Toshiba	Xario XG (SSA-680A)	Supported
Ultrasonix Medical Corp.	SonicTOUCH	Supported
Ultrasonix Medical Corp.	Sonix MDP	Supported
Ultrasonix Medical Corp.	Sonix OP	Supported
Ultrasonix Medical Corp.	Sonix RP	Supported
Ultrasonix Medical Corp.	Sonix SP	Supported
Volcano	S5	Supported <sup>9</sup>
Zonare	Z.One	Supported <sup>9</sup>
Zonare	Z.OneUltra	Supported <sup>9</sup>
<b>Notes</b>		
<sup>1</sup> . No DICOM Modality Worklist capability. <sup>5</sup> . Tested as DICOM Object. Test images were not converted to Targa format. <sup>9</sup> . Automatic measurements may not be possible; manual calibration may be required. <sup>17</sup> . DICOM Query/Retrieve – Study/Root Q/R fully supported. <sup>19</sup> <b>Reported connectivity issues, please contact support for assistance</b>		

## Visual Field Analyzer (Encapsulated PDF)

<b>Supported VL Visual Field Analyzer (Encapsulated PDF)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Carl Zeiss Meditec, Inc.	HFA 720-i	Supported
Carl Zeiss Meditec, Inc.	HFA 740-i	Supported
Carl Zeiss Meditec, Inc.	HFA 745-i	Supported
Carl Zeiss Meditec, Inc.	HFA 750-i	Supported
Carl Zeiss Meditec, Inc.	HFA II (Humphrey)	Supported
Carl Zeiss Meditec, Inc.	Matrix 800 (HFA II)	Supported
<b>Notes</b> None		

## VL – Endoscopy

<b>Supported VL – Endoscopy Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Endosoft (UTECH)	Endosoft Systems	Supported
<b>Endosoft (UTECH)</b>	<b>Endosoft 6.0 (Platform: 6.0)</b>	<b>Supported<sup>18</sup></b>
<b>Endosoft (UTECH)</b>	<b>EndoVault 1.3 (Platform: 6.0)</b>	<b>Supported<sup>18</sup></b>

<b>Supported VL – Endoscopy Devices (continued)</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Envisionier Medical Technologies, Inc	eGoManager	Supported
Karl Storz	AIDA HD Connect	Supported
Karl Storz	OR1-AIDA Compact II	Supported
KayPENTAX	DSW (Digital Swallowing Workstation)	Supported
KayPENTAX	KDS (Digital Stroboscopy Workstation)	Supported
MedXchange	DRSHD – Digital Recording System	Supported
MedXchange	DRSHD – Digital Recording System v1.4	Supported
Olympus	EndoWorks	Supported
Olympus America, Inc.	Endoworks 7,4	Supported
STI	UltraSight HD	Supported
Stryker Endoscopy	SDC-HD	Supported
Stryker Endoscopy	SDC Ultra	Supported
<b>Notes</b> <sup>18</sup> Encapsulated PDF.		

## VL – Endoscopy/Microscopy

<b>Supported VL – Endoscopy/Microscopy Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
ImageStream	nStream	Supported
<b>Notes</b> None		

## VL – Pathology

<b>Supported VL –Pathology Devices</b>		
<b>Manufacturer</b>	<b>Model</b>	<b>Status</b>
Apollo Telemedicine	ASAP Imaging	Supported
<b>Notes</b> None		

## Notes

The notes below are included for reference purposes; see specific model listing for details.

- <sup>1</sup> No DICOM Modality Worklist capability.
- <sup>2</sup> Poor DICOM Modality Worklist capability.
- <sup>3</sup> Tested using the DeJarnette Netshare for interfacing.
- <sup>4</sup> Data transferred via an intermediary device. Confirm intermediary device was purchased as well.
- <sup>5</sup> Tested as DICOM Object. Test images were not converted to Targa format.
- <sup>6</sup> *Obsolete; retained for numbering purposes.*
- <sup>7</sup> *Obsolete; retained for numbering purposes.*
- <sup>8</sup> Only supplies Modality Worklist.
- <sup>9</sup> Automatic measurements may not be possible; manual calibration may be required.
- <sup>10</sup> Older versions of vendor's software are not supported.

- <sup>11</sup> *Obsolete; retained for numbering purposes.*
- <sup>12</sup> *Obsolete; retained for numbering purposes.*
- <sup>13</sup> *Obsolete; retained for numbering purposes.*
- <sup>14</sup> *Obsolete; retained for numbering purposes.*
- <sup>15</sup> Does not support OP SOP Classes.
- <sup>16</sup> DICOM Query/Retrieve – Performs C-Find SCU and C-Move SCU roles only.
- <sup>17</sup> DICOM Query/Retrieve – Study/Root Q/R fully supported.
- <sup>18</sup> Encapsulated PDF.
- <sup>19</sup> **Reported connectivity issues, please contact support for assistance**