## Department of Veterans Affairs VistA Medical Imaging Software Development - SD&D

## IMAGE ACQUISITION TECHNICAL DATASHEET For Devices Using Clinical Capture

Complete this datasheet for each image generating device and any associated workstation implementing a Clinical Capture workstation. SD&D maintains these forms to document the imaging system configuration at each site. If you do not have this information at hand, please contact the manufacturer for help. **Regulatory requirements do not allow us to interface untested imaging modalities to VistA Imaging systems.** 

Site:	Date:
Medical Procedure Involved:	
DEVICE INFORMATION	(Fill in, circle, or check all that apply)
Manufacturer	(Elicini, elicin, elicini, eli
Model Name/Number	
Approximate date installed	
Software and/or Firmware version	
WHO TO CONTACT FOR INFORMATION	
Responsible Service/Clinic	
Point of contact	
Phone or email	
VIDEO SIGNAL CHARACTERISTICS	DAY C
Video Signal Total lines	B/W or Composite lines per frame
Scan method	Interlaced Non-interlaced
Scali method	interfaced Non-interfaced
DIGITAL CAMERAS	
Method or connection type for data exchange:	☐ Serial cable ☐ USB ☐ SCSI cable ☐ proprietary cable ☐ Disk transfer ☐ parallel port connection ☐
Total memory installed in camera	MB
Image formats provided	□ JPEG □ TIFF □ BMP □ TGA □ GIF □
DOCUMENT SCANNERS	
Maximum Resolution	
Bit Depth (Grayscale)	□8 □10 □12 □16 □
Image formats provided	☐ JPEG ☐ TIFF ☐ BMP ☐ TGA ☐ GIF ☐
PC Interface	□Parallel □Serial □SCSI □USB □
TWAIN Compliant	☐ YES ☐NO