## **Attachment B**

## 6550 Pre-procurement Assessment

Equipment Description:	
Vendor/Model:	
Vendor Contact:	
Requesting Clinical Service:	
Medical Equipment Configuration	
What OS does the system utilize? Can critical security patches be installed without prior vendor approval?	□ YES □ NO
Does the device incorporate a switch or hub into its design?	☐ YES ☐ NO
Is the switch or hub required as part of the system configuration?	YES NO
Which Anti-virus software is approved by the device manufacturer?	
If server based, does the system require a specific version of Java for proper client operation?	☐ YES ☐ NO
If server based, does the system utilize an ActiveX control for client interaction?	☐ YES ☐ NO
If yes, specify configuration requirements.	
Authentication and User Accounts	
Is an administrator or power user account required to operate the device?	☐ YES ☐ NO
Is an administrator account required for service?	☐ YES ☐ NO
Can the device be made to require user authentication?	☐ YES ☐ NO
Does user authentication support Strong Passwords?	☐ YES ☐ NO
<ul><li>Does user authentication support password aging?</li><li>Can the device be part of the facility's Windows domain?</li></ul>	☐ YES ☐ NO ☐ YES ☐ NO
Can the device be part of the facility's willdows domain?	L IES LING
D ( II W	
Data Handling	
Will the medical device require data backups?  Is ePHI stored only on a drive partition to assist with end of service media sanitization?	☐ YES ☐ NO ☐ YES ☐ NO
What ePHI data elements are stored on the device?	
Can ePHI be stored directly to a network drive, rather than local (machine) storage?	☐ YES ☐ NO
Networking	
What are the LAN/WAN bandwidth requirements for full connectivity/performance?	
What ports in the TCP/IP stack are utilized for network communication?	
Can unutilized ports be closed without negatively impacting device operation?	☐ YES ☐ NO
Can the device support DHCP for network address configuration?	☐ YES ☐ NO
How many IP addresses does the device require?	
Can the device operate properly without connection to the Internet?	☐ YES ☐ NO
Can the target system be addressed via a fully qualified domain name (FQDN)?	☐ YES ☐ NO
Wireless	
Does the device utilize wireless communication?	☐ YES ☐ NO
If so, what protocols are used?	
Is any ePHI transmitted via the wireless link?	☐ YES ☐ NO
Does the device support installation of FIPS 140-2 certified wireless security clients?  If so, which ones?	☐ YES ☐ NO
ii so, which ones:	
Internation with WA II alth Company to Control of the Control of t	
Integration with VA Health Care Information Systems	
Has the device been validated with VA's Clinical Procedures package?	☐ YES ☐ NO
Has the device been validated with VA's Vista Imaging?  Does the device have a bi-directional HL7 interface?	☐ YES ☐ NO ☐ YES ☐ NO
Provide a DICOM conformance statement.	YES NO