

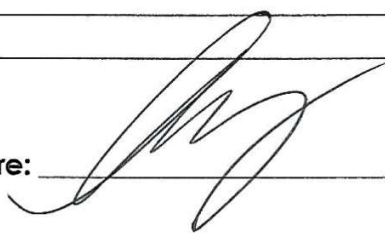
Site: GREEN LIGHT IMAGING	Date: 3-24-2022		
System ID#: CT1	Service Report#: 43		
Service Engineer: Alejandro Ramirez			
Procedure	Inspected	Cleaned	Passed
COMPUTER			
Check fans/Clean/Vacuum all exhaust vent holes	✓	✓	
CONSOLE			
Check fans/Clean/Vacuum console interior	✓	✓	
Verify emergency off buttons (table/console)	✓	✓	✓
Inspect Keyboard, mouse, and monitors cable connections and operation	✓		✓
GANTRY			
Verify tilt operation	✓		✓
Inspect/ Clean Mylar window	✓	✓	✓
Inspect/ Clean All fans and filters	✓	✓	
Handling & Removal of Slip Ring Brush Debris	✓	✓	✓
Slip Ring Vacuuming	✓	✓	✓
Verify Gantry balance	✓		✓
SYSTEM			
Check operation of final scan abort push-buttons	✓		✓
Inspect Error Logs for bad channels, tube spits, and HV issues	✓		✓
Record current tube mAs or exams <i>28060120.5 mAs</i>	✓		✓
Verify Recon Data Path passes	✓		✓
Verify Das Tools auto test passes	✓		✓
Verify Collimator functional test	✓	✓	✓
Verify Collimator Aperture	✓	✓	✓
Inspect/Clean/Check operation of table cradle drive	✓	✓	✓
General Cleaning of all covers	✓	✓	✓
Inspect high voltage connections	✓		✓

GE CT System PM Checklist Q1

Procedure	Inspected	Cleaned	Passed
SYSTEM (Continued)			
Inspect tube cooling connections	✓		✓
Verify table movement	✓	✓	✓
Verify laser light alignments	✓		✓
Verify console date and time	✓	✓	✓
Verify console network, archive and filming queues are empty	✓		✓
Perform Quality Assurance Scans	✓		✓
Create system state backup <i>SCSI Tower not working</i>			

Notes:

Need to send Alex G to repair SCSI Tower

Service Engineer Signature:  Date: *3-24-2022*