

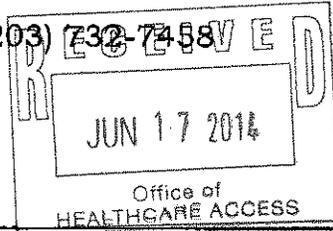


# FAX COVER SHEET

130 Division Street • Derby, CT 06418 [www.griffinhealth.org](http://www.griffinhealth.org)

Griffin Hospital

Cardiology/Neurology (203) 732-7458



Date: June 17, 2014

No. of Pages: 25 + cover

To: Dr. Jewel Mullen,  
Commissioner

---

Office of Health Care Access  
410 Capitol Avenue, MS#13HCA  
Hartford, CT 06134  
Fax: 860-418-7053  
Phone: 860-418-7001  
Email:

From: Margaret Deegan, Vice  
President Amb. Services

---

Griffin Hospital  
130 Division Street  
Derby, CT 06418  
Fax: 203-732-1449  
Phone: 203-732-7427  
Email: [mdeegan@griffinhealth.org](mailto:mdeegan@griffinhealth.org)

Message: Please find attached Certificate of Need Equipment Replacement  
Notification Form and supplemental paperwork

---



---



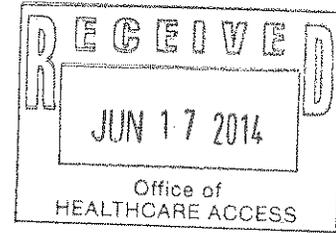
---

### CONFIDENTIALITY STATEMENT

The information contained in this fax message is privileged and confidential and is intended only for the use of the designated recipient(s) named above. If the reader of this message is not the intended recipient, you are hereby notified that you have received this document in error and that any review, dissemination, distribution, copying, or disclosure of this message is strictly prohibited and may be protected by state and federal law. If you have received this communication in error, please notify Griffin Hospital immediately by telephone at 203-732-7111 so that destruction or the retrieval of the faxed documents can be arranged.



**Griffin Hospital - Changing the Face of Healthcare**  
 Main Hospital Number - 203-735-7421 Toll Free (CT): 1-800-354-3094  
 Need information about Griffin Hospital's Programs and services?  
 Call Infosource at 203-732-7211  
 \* Medsource (Physician Referral) 203-732-7101



**STATE OF CONNECTICUT**  
 DEPARTMENT OF PUBLIC HEALTH  
*Office of Health Care Access*

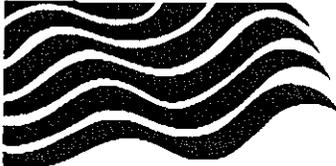
**Certificate of Need Equipment Replacement Notification Form**

Pursuant to 19a-638(b)(18), an existing imaging equipment may be replaced, if such equipment was acquired through certificate of need approval or a certificate of need determination, provided a health care facility, provider physician or a person notifies OHCA of the date on which the equipment is replaced and the disposition of the replaced equipment.

**Please complete the following:**

Provider Name & Address:	The Griffin Hospital 130 Division Street, Derby, CT 06418
Name and description of the equipment to be replaced:	GE Medical Systems Lightspeed 16-Slice CT Scanner System
Docket or Report number of the CON authorization of the existing imaging equipment being replaced:	03-30072-WVR (Please note: 08-31167-WVR expired on 8/21/2009 without GH replacing its CT Scanner)
Address of the existing imaging equipment:	130 Division Street, Derby, CT 06418
Name and description of the replacement equipment:	GE Medical Systems Optima 660 128-Slice CT Scanner System
Location where replacement equipment will be operated:	130 Division Street, Derby, CT 06418
The date the replaced equipment was replaced:	July 26, 2014
The disposition of the replaced equipment	Equipment returned to GE

Person Completing the form: MARGARET DEEGAN Vice President Amb.Sves  
 Name Title  
Margaret Deegan 4/12/14  
 Signature Date



Griffin Health Services Corporation

**Griffin Hospital**

June 10, 2014

Dr. Jewel Mullen, Commissioner  
Office of Health Care Access  
410 Capitol Avenue  
Hartford, Connecticut 06134

RE: Notice of Exemption, Replacement of CT Scanner Equipment

Dear Dr. Mullen:

Griffin Hospital is providing this prior written notice of its plans to replace its existing fixed CT scanner, which is located in the Radiology Department at Griffin Hospital, with a new fixed CT scanner at the same location. No new services will be offered in connection with this project. Consistent with CT. Gen. Stat § 19a-638 C.G.S., this document is to confirm that the replacement of this equipment does not require the submission of a new certificate of need ("CON") application. Although Griffin Hospital submitted a waiver for replacement of this equipment and was granted approval under docket # 08-31167-WVR, it never went forward with this project, and the authorization expired on August 21, 2009.

The existing fixed CT scanner is an eleven-year-old General Electric ("GE") LightSpeed 16-slice CT scanner, which is currently located in the Radiology Department at Griffin Hospital. This equipment is near end its useful life, putting it at risk for service interruptions, which are disruptive when they occur and may necessitate Emergency Department diversion or emergent inpatient transfer. The existing CT unit does not employ advanced radiation dose algorithms, which would help Griffin Hospital to meet the new Joint Commission radiation reduction requirements that will become effective July 2015.

The proposed replacement CT scanner is a GE Optima 660 which features ASIR, Advanced Statistical Iterative Reconstruction, a radiation dose reduction software platform. The GE Optima 660, a 128-slice CT scanner, will be able to provide the latest technological advances to patients, giving the Hospital the ability to serve more acutely ill patient populations, including both in-patients and those in the Hospital's Emergency Department. The GE Optima 660 CT scanner is scalable and upgradable in the field, which makes it ideal for advanced clinical applications. Moving forward, this configuration would position Griffin Hospital to provide additional clinical capabilities to patients without replacing the CT unit.



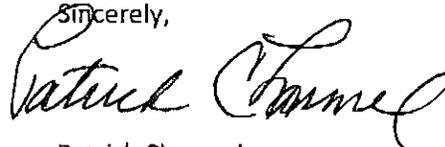
The total cost of the project to purchase and install the new CT equipment (\$735,000) including room renovations (\$10,000) is \$745,000. Pursuant to the enclosed trade-in addendum, the original CT scanner will be de-installed and taken out of service by G.E.

Attached, please find additional information demonstrating that the equipment to be acquired is consistent with the definition of replacement equipment as outlined in CT. Gen. Stat § 19a-638 (b18):

1. A description of the basic technology and functions of the proposed replacement equipment, including the diagnostic and treatment purposes for which the equipment is used or is capable of being used is provided in the attached quote (Quotation Number PR8-C15752 V 9).
2. A copy of the Trade In Addendum to GE Healthcare Quotation, signed and dated by Patrick Charmel, President and CEO of Griffin Hospital, on March 27, 2014.
3. Attachment A which compares the existing CT Scanner at Griffin Hospital with the proposed GE Optima 660 replacement CT Scanner.
4. Attachment B which provides the Capital Expenses related to the replacement of the GE LightSpeed 16-slice CT Scanner at Griffin Hospital with the GE Optima 660 CT Scanner.
5. A letter from the Director of Radiology at Griffin Hospital dated June 10, 2014, documenting that the existing CT equipment is currently in use and has not been de-installed and removed from service.

Griffin Hospital looks forward to receiving your letter confirming that the replacement of a CT scanner in our Imaging Department at Griffin Hospital is exempt from CON review. If you have any questions or require further information regarding this project, please contact me at 203-732-7500.

Sincerely,



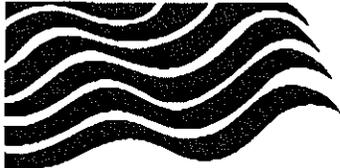
Patrick Charmel  
President and CEO  
Griffin Hospital

Included:

Attachment A  
Attachment B  
Equipment Quote and Trade In Addendum  
Certificate of Need Equipment Replacement Notification Form  
Letter from Director of Radiology, Christine Cooper



Attachment A - Equipment Comparison		Existing Equipment	Replacement Equipment
Type of Equipment		Fixed CT Scanner	Fixed CT Scanner
Manufacturer of Equipment		GE	GE
Model Number		Lightspeed 16	Optima 660
Serial Number		203732CTLS	Not Available
Provider's Method of Identifying Equipment		Manufacturer's Serial Number	Manufacturer's Serial Number
Specify if Mobile or Fixed		Fixed	Fixed
Date of Acquisition of Each Component		June 2003	2014
Does Provider Hold Title to Equipment or have Capital Lease?		Capital Lease	Capital Lease
Specify if Equipment was/is New or Used When Acquired		New	New
Total Cost of Equipment		\$1,058,007.50	\$735,000.00
Locations Where Operated		The Griffin Hospital - Imaging Department	The Griffin Hospital - Imaging Department
Number of Days in Use/To Be Used in CT per year		365	365
Percent of Change in Patient Charges (by Procedure)		0	0
Percent of Change in Per Procedure Operating Expenses (by Procedure)		0	0
Type of Procedures Currently Performed on Existing Equipment		CT procedures on all body parts	
Type of Procedures New Equipment is Capable of Performing			CT procedures on all body parts



Griffin Health Services Corporation  
**Griffin Hospital**

**Attachment B - Cost Per Project Item**

<b>Capital Item</b>	<b>Cost</b>
CT Scanner GE Optima 660	
Cosmetic costs to existing CT area	\$735,000.00
Outside electrical for mobile CT service	\$5,000.00
<b>Total Project Cost</b>	\$5,000.00
	\$745,000.00



GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Griffin Hospital  
130 Division St  
Derby CT 06418-1326

Attn: Christine Cooper  
130 Division St  
Derby CT 06418

Date: 03-25-2014 ✓

This Agreement (as defined below) is by and between the Customer and the GE Healthcare business ("GE Healthcare"), each as identified herein. GE Healthcare agrees to provide and Customer agrees to pay for the Products listed in this GE Healthcare Quotation ("Quotation"). "Agreement" is defined as this Quotation and the terms and conditions set forth in either (i) the Governing Agreement Identified below or (ii) if no Governing Agreement is Identified, the following documents:

- 1) This Quotation that identifies the Product offerings purchased or licensed by Customer;
- 2) The following documents, as applicable, if attached to this Quotation: (i) GE Healthcare Warranties; (ii) GE Healthcare Additional Terms and Conditions; (iii) GE Healthcare Product Terms and Conditions; and (iv) GE Healthcare General Terms and Conditions.

In the event of conflict among the foregoing items, the order of precedence is as listed above.

This Quotation is subject to withdrawal by GE Healthcare at any time before acceptance. Customer accepts by signing and returning this Quotation or by otherwise providing evidence of acceptance satisfactory to GE Healthcare. Upon acceptance, this Quotation and the related terms and conditions listed above for the Governing Agreement, if any, shall constitute the complete and final agreement of the parties relating to the Products identified in this Quotation. The parties agree that they have not relied on any oral or written terms, conditions, representations or warranties outside those expressly stated or incorporated by reference in this Agreement in making their decisions to enter into this Agreement. No agreement or understanding, oral or written, in any way purporting to modify this Agreement, whether contained in Customer's purchase order or shipping release forms, or elsewhere, shall be binding unless hereafter agreed to in writing by authorized representatives of both parties. Each party objects to any terms inconsistent with this Agreement proposed by either party unless agreed to in writing and signed by authorized representatives of both parties, and neither the subsequent lack of objection to any such terms, nor the delivery of the Products, shall constitute an agreement by either party to any such terms.

By signing below, each party certifies that it has not made any handwritten modifications. Manual changes or mark-ups on this Agreement (except signatures in the signature blocks and an indication in the form of payment section below) will be void.

- Terms of Delivery: FOB Destination
- Quotation Expiration Date: 03-27-2014 ✓
- Billing Terms: 80% on Delivery/ 20% on Acceptance or First Patient Use ✓
- Payment Terms: NET 30 ✓
- Governing Agreement: Premier ✓

Each party has caused this agreement to be signed by an authorized representative on the date set forth below. Please submit purchase orders to GE Healthcare

Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N. Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE HEALTHCARE

Haig Tellalian

03-25-2014  
Account Manager - VASO Mgr Rep

US  
Phone: +1 781 697 0430  
haigtellalian@ge.com

CUSTOMER

*Patrick H. Charnock*  
Authorized Customer Date  
Patrick H. Charnock, President - CEO  
Print Name and Title

PO # 209179  
Desired Equipment First Use Date

GE Healthcare will use reasonable efforts to meet Customer's desired equipment first use date. The actual delivery date will be mutually agreed upon by the parties.

INDICATE FORM OF PAYMENT:  
(If there is potential to finance with a lease transaction, GE HFS or otherwise, select lease.)  
\_\_\_ Cash \*  Lease \_\_\_ HFS Loan  
If financing please provide name of finance company below\*:  
\_\_\_\_\_  
\*Selecting Cash or not Identifying GE HFS as the finance company declines option for GE HFS financing.



GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
	1		<b>Optima - CT660 Systems</b> ✓
1	1	S7660CS ✓	<p>Optima CT660 128 slice system</p> <p>The Optima CT660 is GE's latest generation intelligent CT system. It is a scalable 128 slice platform including advanced innovations from our Discovery Series (TM), This means that Optima CT660 is capable of addressing your advanced clinical needs. Optima CT660 with Xtream gantry display is ready to help you deliver personalized care for your demanding patient schedule and quickly manage your unscheduled ED exams. With the Optima CT660 you get fast, high-quality acquisition at optimized dose for patients young and old, large and small, across a wide spectrum of procedures: angiography, brain, chest, abdomen, orthopedic, and more.</p> <p><b>Key Features:</b></p> <ul style="list-style-type: none"> <li>• Exclusive V-Res (TM) Detector technology providing 40mm of 0.625mm acquisitions</li> <li>• Volara* XT DAS (Data Acquisition System): The Volara* XT digital DAS for faster sampling and improved image performance and reduced artifacts</li> <li>• Fast coverage speed of 110mm/sec with sub-mm resolution</li> <li>• Full 360 degree rotation in 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0 and 2.0(axial) seconds, ensuring short breath holds, comfortable exams and flexibility to customize protocols for unique patient needs with minimal coverage impact</li> <li>• Routine thin slice scanning, as thin as 0.625mm optimizing the use of thinner images for sagittal, coronal, oblique, and volume image presentation and review</li> <li>• The overlapped reconstruction feature enables 384 slices reconstruction in helical acquisitions and 128 slices per rotation in axial mode delivering improved Z-axis visualization performance relative to non-overlapped reconstruction</li> <li>• Highly efficient compact geometry design delivering optimum performance of the x-ray tube and generator</li> <li>• Image decomposition to: <ul style="list-style-type: none"> <li>- Retrospective thin images from data sets where thicker images were initially reconstructed</li> <li>- Facilitates more detailed image analysis</li> <li>- Improves 3D and reformat visualization</li> </ul> </li> <li>• Neuro 3D Filter provides users the capability to filter head acquisition data using specially designed and optimized 3D</li> </ul> <p>Neuro 3D Filter is not available when ASiR is implemented.</p> <p><b>Fast, User-Friendly, Simultaneous Workflow:</b></p> <ul style="list-style-type: none"> <li>• Advanced Workflow Platform, the next evolution of GE's workflow platform built</li> </ul>

2/18



GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<p>to help you maximize productivity.</p> <ul style="list-style-type: none"> <li>- Delivers up to 35 images per second (ips) reconstruction</li> <li>- Image Check delivers up to 55 images per second (ips) reconstruction (340x340 matrix)</li> <li>- Up to 10 fps network transfer rates</li> <li>- Direct Multiplanar Reformats (DMPR) that enables the move from 2D review to prospective 3D review of sagittal, coronal and oblique planes automatically</li> <li>- Data Export and Interchange that allow you to easily share images with referring physicians and patients</li> </ul> <ul style="list-style-type: none"> <li>• One Stop ED mode: Optima CT660's exclusive 12" Xtream touch display on the gantry enables unique one stop ED scanning to streamlined ED exam workflow allowing patient selection, protocol selection and confirming exam parameters directly at the gantry, without having to leave the patients side.</li> <li>• Includes reference protocols and the ability to customize your own for a total of 6,840 programmable protocols</li> <li>• SmartPrep with Dynamic Transition allows low dose intermittent monitoring of intravenous contrast enhancement in a user-selected section of anatomy. With Dynamic Transition when the prescribed contrast enhancement is reached the system will automatically transition from the monitoring phase to the scan phase</li> <li>• 10 Prospective Multiple Reconstructions: Up to 10 reconstructions can be pre-programmed as part of the scan protocol prior to acquisition. The operator can select different start/end location, slice thickness, interval, interval reconstruction algorithms and display fields of view for each reconstruction. Assisting to prospectively prescribing the image reconstructions needed, even for complex trauma exams and freeing the user up to focus on the patient</li> <li>• Remote tilt from the operator console to increase exam speed</li> <li>• Built-in breathing lights with a countdown timer, so the patient does not have to guess how much longer to hold their breath</li> <li>• New built-in 12-inch touch screen gantry display allows technologists to deliver personalized care by displaying the patient's name on it. When not scanning, the video of relaxing scenes or cartoons may have a calming effect on children or patients of all ages.</li> <li>• By using One Step patient positioning on built-in 12-inch touch screen gantry display the bed provides automatic positioning according to the type of exam, reducing manual positioning and streamlining workflow</li> </ul>

3/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<ul style="list-style-type: none"> <li>In room start button mounted on gantry with countdown display, facilitates single technologist operation and improved departmental productivity</li> <li>GE software allows you to automate or build every task into the protocols to increase throughput</li> <li>Has up to 250,000 uncompressed 512 x 2 image files storage capacity, and 3,520 scan rotations or up to 1,500 scan data files, or up to 300 exams.</li> </ul>
			<p>Dose Management Leadership: ✓</p> <ul style="list-style-type: none"> <li>OptiDose management features: new bowtie filters optimized for adult and pediatric body exams, full 3D dose modulation, color coding for kids, tracking collimator hardware and software for x-ray beam tracking to name a few of GE's dose optimization features, all based on the ALARA principle</li> <li>Dynamic Z-axis tracking provides automatic and continuous correction of the x-ray beam shape to block unused x-ray at the beginning and end of a helical scan to reduce unnecessary patient radiation</li> <li>3D Dose modulation - Before the scan, clinicians must select the desired Noise Index as well as the minimum and maximum mA setting. The system automatically accounts for the changing dimensions of the patient's anatomy, enabling patient to patient reproducibility in this aspect of image quality and real-time x-y-z during each scan.</li> <li>Tracking collimator hardware and software for x-ray beam tracking to minimize patient dose</li> <li>Filtration of the x-ray beam is optimized independently for body and head applications</li> <li>DLP (dose length product), and dose efficiency display during scan prescription provides the patient's dose information to the operator</li> <li>Dose Reporting provides access to the CTDIvol and DLP with the patient record prior and post exam. DICOM Structured Dose Report is also supported.</li> <li>Dose Check provides the user with tools to help them manage CT dose in clinical practice and is based on the standard XR-25-2010 published by The Association of Electrical and Medical Imaging Equipment Manufacturers (NEMA). Dose Check provides the following: <ul style="list-style-type: none"> <li>- Checking against a Notification Value if the estimated dose for the scan is above your site established value</li> <li>- Checking against an Alert Value where the user needs specific authority to continue the scan at the current estimated dose without changing the scan parameters if the estimated dose exceeds the alert value</li> <li>- The ability to define Alert Values for Adult and Pediatric with age threshold</li> </ul> </li> </ul>

4/18



GE Healthcare Confidential and Proprietary  
General Electric Company, GE Healthcare Division  
Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
----------	-----	-------------	-------------

- Audit logging and review capabilities
- Protocol Change Control capabilities

The Advanced Reconstruction breaks through existing limits on speed, image quality and flexibility to provide an optimized volumetric workflow solution from acquisition to final report and has the capability to deliver up to 16 full fidelity images per second (fps) reconstruction and 10 fps network transfer rates.

## Clinical Benefits: ✓

- CTA runoffs
- Thin slices fast; routine use of thin slices
- Organ coverage in arterial phase
- Long helical scans
- Multi-phase organ studies
- Improved multi-planar reformats with isotropic microvoxel imaging
- Fast scanning with outstanding image performance and GE's proprietary cross beam and hyperplane helical reconstruction algorithms
- System designed for optimization of z-axis resolution and dose with 0.625mm slice thickness

## System Components: ✓

## Gantry:

- Advanced slip ring design continuously rotates the generator, Performix 40 X-ray tube, detector and Volara XT digital data acquisition system around the patient.
  - Aperture: 70 cm ✓
  - Maximum SFOV: 50 cm
  - Rotational Speeds: 360 degrees in 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0 and 2.0(axial) seconds
  - Tilt: +/- 30 degrees, speed 1 degree/sec ✓
  - Remote tilt from operator's console
  - Integrated breathing lights and countdown timer
  - Integrated 12-inch touch screen on gantry with workflow features
  - Integrated start scan button with countdown timer to indicate when x-ray will turn on
- Visual readout is easy to read from the tableside or from the operator console. Gantry tilt controls are located on the side of the gantry. ✓

5/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
----------	-----	-------------	-------------

## Laser Alignment Lights:

- Defined internal and external scan planes to +/- 1mm accuracy
- Operate over full range of gantry tilt
- Coronal light remains perpendicular to axial light as gantry tilts

## Table:

- Cantilever design for easy access
- Vertical range: 43.0 cm to 99.1 cm
- Vertical scannable range: 79.1 cm to 99.1
- Horizontal range: 1,745 mm (VT1700 table) or 2,045 mm (VT2000 table)
- Horizontal Speed: up to 137.5 mm/sec
- Table load capacity: 227 kg (500 lb) +/- 0.25mm positional accuracy

## X-ray Tube: Performix 40 metal-ceramic tube unit

- Performix 40 tube with 6.3 MHU of storage and capable of 72kW operation provides increased helical performance with greater patient throughput
- Wide range of technique (10 mA to 560 mA, in 5 mA increments) gives technologist and physician flexibility to tailor protocols to specific patient needs, while optimizing patient dose, and providing the power needed to perform a broad spectrum of examinations.
- Maximum anode heat storage capacity: 6.3 MHU ✓
- Dual Focal Spots:
  - Small Focal Spot: 0.9 x 0.7 IEC60336:2005
  - Large Focal Spot: 1.2 x 1.1 IEC60336:2005
- Maximum power: 72 kW
- Beam collimated to 56 degree fan angle ✓

High Voltage Generator: High Frequency on-board generator allows for continuous operation during scan.

- 72 kW Output Power ✓
- kV: 80, 100, 120, 140 kV
- mA: 10 to 560 mA, 5 mA increments ✓

## Maximum mA for each kV Selection (large focal spot):

- 400mA @ 80kV
- 480mA @ 100kV
- 560mA @ 120kV
- 515mA @ 140kV

6/18



GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<p>V-Res Detector: The V-Res detector was designed for high performance imaging. The V-res detector benefits are:</p> <ul style="list-style-type: none"> <li>• Solid 40mm coverage per rotation</li> <li>• GE's exclusive patented detector material</li> </ul> <p>Volara XT Digital DAS (Data Acquisition System): The Volara XT digital DAS dramatically reduces electrical noise for improved imaging performance.</p> <ul style="list-style-type: none"> <li>• 2,460Hz maximum sample rate</li> <li>• Effective analog to digital conversion</li> </ul> <p>Optima CT660 Operator Console:</p> <ul style="list-style-type: none"> <li>• 1,792GB of total system storage</li> <li>• Up to 250,000 512 x 2 images and 3,520 scan or up to 1,500 scan data files or up to 300 exams</li> <li>• 4.7 GB DVD-R/CD-R for DICOM interchange (not recommended as a long term archive)</li> </ul> <p>Image Networking: Exams can be selected and moved between the Optima CT660 CT System and any imaging system supporting DICOM protocol for network send, receive and pull/inquiry.</p> <ul style="list-style-type: none"> <li>• Standard Auto-configuring Ethernet</li> <li>• Direct Network Connection</li> <li>• Supports 1GB or 1000/100/10 BaseT</li> </ul> <p>DICOM Conformance Standards</p> <ul style="list-style-type: none"> <li>• DICOM Storage Service Class</li> <li>• Service Class User (SCU) for Image send</li> <li>• Service Class Provider (SCP) for image receive</li> <li>• DICOM Query/Retrieve Service Class</li> <li>• DICOM Storage Commitment Class Push</li> <li>• DICOM Modality Worklist (incl. Performed Procedure Step) (through ConnectPro option)</li> <li>• DICOM Print</li> </ul> <p>The Optima CT660 workflow platform is designed to deliver high performance in each of these tasks:</p> <ul style="list-style-type: none"> <li>• SmartTools Simplifies Scan Setup and Includes All Reconstructions, Filming, Archiving, Transferring Prospectively</li> </ul>

7/18



GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<ul style="list-style-type: none"> <li>• Workflow platform built on the LINUX operating system delivers up to 35 fps reconstruction and 55 fps with Image Check, and the fastest network transfer rates of up to 10fps</li> <li>• Data Export and Interchange allow you to easily share images with referring physicians and patients</li> <li>• Direct MPR that enables the move from 2D review to 3D image review of axial, sagittal, coronal and oblique planes automatically</li> <li>• Exam Split delivers the capability to split a series of patient images into separate groups for networking</li> <li>• Exam Rx desktop environment provides the clinical tools desired for fast, efficient control of patient studies. Exam Rx tools include patient scheduling and data entry, exam protocol selection, protocol viewing and editing, scan data acquisition, image display and routine analysis, AutoTransfer, AutoStore, and AutoFilm</li> <li>• ImageWorks is a desktop environment designed to take advantage of the Optima CT660 CT System advanced computer systems. Standard features include archive, network and manual film control, as well as some advanced image processing such as Direct multi-planar reformatting (DMPR), multi-projection volume rendering (MPVR) and display. The ImageWorks desktop also provides a gateway for DICOM 3.0 image transactions, either through a local area network, or via DICOM-formatted media</li> <li>• Volume Viewer includes Volume Analysis, Volume Rendering and Navigator software. This combination allows the user to render volumetric data in three dimensions for use in analysis of patient condition, i.e. CT Angiography (CTA), gives more information on the spatial relationships of structures than standard 3D, allows the translucent visualization of structures for improved problem solving, can perform "virtual endoscopies" of air and contrast filled structures. Enables 3D reformats in any plane, ALL on the Xstream ready console</li> </ul> <p>✓ Scan Modes: The Optima CT660 system can perform virtually any clinical application due to its wide variety of scan modes. Helical scan mode offers continuous 360 degree scanning with table incrementation and no interscan delay. Axial scan mode allows for up to 64 contiguous axial slices acquired simultaneously with each 360 degree rotation.</p> <ul style="list-style-type: none"> <li>• Helical scanning pitches: 0.516:1, 0.984:1, 1.375:1</li> <li>• Retrospective reconstruction image thicknesses: 32 x 0.625, 64 x 0.625, 128 x 0.625*</li> </ul> <p>* Available only with Overlapped Reconstruction option (axial mode &amp; 40 mm coverage)</p>

8/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<p>✓ Scan Enhancements:</p> <ul style="list-style-type: none"> <li>• Anatomical programmer: a ten region anatomical selector allows quick and easy access to user programmable protocols and a separate selector for adult and pediatric exams with greater than 6,840 protocol storage available.</li> <li>• Protocols include preset scan time, kV, mA, scan mode, image thickness and spacing, table speed, scan FOV, display FOV and center, recon algorithm, and special image acquisition and processing options like DMPR</li> <li>• Any scan parameters may be edited for each scan or all scans - either before or during an exam. The number of scans may also be easily changed</li> <li>• AutoScan: Automates longitudinal table movement and start of each scan</li> <li>• Auto-Voice: 3 preset (9 languages) and 17 user defined messages automatically deliver patient breathing instructions, especially useful for multiple helical scanning</li> <li>• Trauma Patient: Allows patient scans and image display/analysis without entering patient data before scanning</li> <li>• Reconstruction Algorithms: Soft Tissue, Standard, Detail, Chest, Bone, Bone Plus, Lung, and Edge</li> </ul> <p>✓ Warranty: The published Company warranty in effect on the date of shipment shall apply. The Company reserves the right to make changes. All specifications are subject to change. Regulatory compliance: This product is designed to comply with applicable standards under the radiation control for Health and Safety Act of 1968.</p> <p>Laser alignment devices contained within this product are appropriately labeled according to the requirements of the Center for Devices and Radiological Health.</p> <p>Siting Considerations: See the Pre-Installation manual for details of the siting requirements for the Optima CT660.</p> <p>This product is a CE-compliant device that satisfies IEC60601-1:1998 and applicable collateral and particular standards, including regulations regarding Electro-Magnetic Compatibility (EMC) and Electro-Magnetic Interference (EMI), pursuant to IEC-60601-1-2:2004.</p>
2	1	B7877EN	<p>English keyboard and Label Kit</p> <p>English Keyboard (Black) for CT systems and system labels</p>
3	1	B7660AD	<p>Optima CT660 Standard Cable set</p> <p>Optima CT660 Cable set</p>
4	1	B7660CK	1700 mm Table for Optima CT660

9/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
5	1	B75002CD ✓	<p>The Optima 1700 table enables volume scanning. Key features of this 1700 table include: easy patient access by lowering to &lt;17 inches from the floor, 500lb seight capacity, up to 1700mm scannable range, 137.5 mm/sec travel time, real-time Z-axis position feedback between gantry and table.</p> <p>Optima CT Desk</p> <p>The Freedom workspace is an ergonomic working environment specifically designed for use with the GE Healthcare imaging systems. The sleek table design enables the efficient use of space while enhancing clinical workflow and technologist comfort.</p> <p>The Freedom workspace provides a minimalist footprint to improve patient visibility and giving the user easier access to patients in the imaging suite.</p> <p>It offers sit/stand and horizontal/vertical monitor flexibility. It can also help reduce noise and heat with remote location options of the console. The non-adjustable Freedom workspace version is 1300mm long x 895mm wide x 850mm height and weighs 55.8kg.</p>
6	1	B7660DZ ✓	<p>ASiR - Adaptive Statistical Iterative Reconstruction for Optima CT660 system</p> <p>ASiR(TM)(Adaptive Statistical Iterative Reconstruction) dose reduction technology*</p> <ul style="list-style-type: none"> <li>• ASiR reconstruction technology may enable reduction in pixel noise standard deviation (a measurement of image noise). The ASiR reconstruction algorithm may allow for reduced mA in the acquisition of images, thereby reducing the dose required*.</li> <li>• A reconstruction technology that may enable improvement in low contrast detectability*.</li> </ul> <p>* In clinical practice, the use of ASiR may reduce CT patient dose depending on the clinical task, patient size, anatomical location and clinical practice. A consultation with a radiologist and physicist should be made to determine the appropriate dose to obtain diagnostic image quality for the particular clinical task.</p>
7	1	B7864SM ✓	<p>SmartStep (Includes In-room Monitor)</p> <p>SmartStep for CT Scanner Systems (Includes In -Room Monitor &amp; Boom)</p> <p><i>CT Filter</i></p> <p>SmartStep Enables an Imaging Mode for Performing Biopsies and Other Interventional Procedures. An In-room Monitor, Hand Held Controller, X-ray Exposure Foot Pedal and Cradle Handle Provide In-room Control for Image Acquisition and Image Review. The Hand Held Controller Provides the Operator with Controls to Prepare the Scanner for Imaging, to Turn Alignment Lights On and Off, to Move the Cradle, Review Images and Adjust the Window Width and Level; and the Foot Switch Provides In-room Control of</p>

10/18



GE Healthcare

## QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			X-ray On. A Highly Functional Image Display Presents a Set of 3 Interventional Images in 3 Viewports, a Free Viewport, and Timers for the Remaining and Accumulated Time. The Display Control Panel Provides Room, Zoom, Magnify, Measurement, Annotation, Grid, Image Orientation, and Save Screen Image Review Capabilities. Data Acquisition Includes a 4i Data Acquisition Mode Using 4x1.25 mm, 4x2.25 mm, and 4x3.75 mm Detector Configurations and a 3i Reconstruction Mode to Create 2.5, 3.75 and 7.5 mm Thick 512 Matrix Images. All Scan Fields of View and Reconstruction Algorithms are Available with 0.8s and 1.0s Gantry Rotation Speed. System Includes the In-room Monitor & Boom
8	1	B7820HD ✓	Adaptor kit for Monitor B7710LN Adaptor cabling for console with LCD monitor & Suspension
9	1	B75202FJ ✓	In-Room Monitor Cable In Room Monitor Cable for RIO console
10	1	E4502AB ✓	90 Amp Main Disconnect Panel for CT 90 Amp Main Disconnect Panel for CT This 90 amp main disconnect panel for GEHC CT systems provides emergency shut down, undervoltage protection, overcurrent protection, local disconnect for the imaging system. It also reduces installation time and cost by providing a single-point power connection eliminating the need to mount and wire a number of individual components. The standardized design and testing assures high product quality and system reliability, and it is UL and cUL listed for compliance with National Electric Code. Panel can be surface or semi-flush mounted and includes one remote emergency off push button. Customer is responsible for rigging and arranging for installation by a licensed electrician. ITEM IS NON-RETURNABLE and NON-NON-REFUNDABLE Warranty Code: Y
11	1	E8016AZ ✓	CT Table Slicker with Cushion - VCT 1700 Systems (2-pc Set) Slicker - CT HD750 and VCT w/GT 1700 Table (2 Piece Set) FEATURES/BENEFITS <ul style="list-style-type: none"> <li>• Two-piece, sealed slicker cushion set has comfort pads enclosed inside the slicker cover and extender cover</li> <li>• Durable, clear PVC plastic cover facilitates faster, more thorough cleanup of blood and fluids</li> </ul>

11/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description
			<ul style="list-style-type: none"> <li>Increase system uptime by protecting table from spills and particulate contaminants</li> <li>Thermo-sealed seams and flaps prevent contaminate buildup in hard to clean areas</li> </ul>
			COMPATIBILITY
			<ul style="list-style-type: none"> <li>VCT with GT 1700 Table, CT HD750</li> </ul>
12	1	E8016BA ✓	<p>CT Footswitch Slicker - VCT 2000 &amp; 1700 Systems</p> <p>Footswitch Slicker for CT HD750 and VCT Systems</p> <p>The footswitch slicker for CT VCT 2000 and 1700 systems is made of durable, clear PVC plastic that protects the footswitch and facilitates faster, more thorough cleanup of contamination caused by blood and other body fluids. Cover is held securely in place with Velcro...H</p>
13	1	W0113CT ✓	<p>TIP CT Basic Training 6 Days Onsite 10 Hours TVA</p> <p>TIP CT Basic Training 6 Days Onsite 10 Hours TVA</p> <p>TIP Applications CT Basic Training for LightSpeed, LightSpeed VCT and BrightSpeed Systems includes:</p> <ul style="list-style-type: none"> <li>6 onsite days covered in two site</li> <li>10 hrs. TVA</li> </ul> <p>All elements of the programs are completed within 36 months post installation. Onsite training and TVA are delivered Monday through Friday between 8AM and 5PM. T&amp;L expenses are included.</p>
	1		<b>NonProducts</b>
14	1		Mobile Interim Services for 21 Days valued at \$26,000
	1		<b>NonProducts</b>
15	1	✓	Three (3) months of warrantee valued at \$31,445.75

*Service - Mobile*

Quote Summary:

Lightspeed 16 Trade-In (\$50,000.00)  
 Total Quote Net Selling Price \$735,000.00

(Quoted prices do not reflect state and local taxes if applicable. Total Net Selling Price includes Trade In allowance, if applicable.)

12/18



GE Healthcare

# QUOTATION

Quotation Number: PR8-C15752 V 9

---

Item No.	Qty	Catalog No.	Description
----------	-----	-------------	-------------

---



GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

### Options

(These items are not included in the total quotation amount)

Item No.	Qty	Catalog No.	Description	Ext Sell Price	Initial To Accept
16	1	B7877TC	<p>VT2000 Table</p> <p>The CT system 2000 table enables volume scanning. Key features of the VT 2000 table include: 500 lb weight capacity, 2000 mm scannable range, 175 mm/sec travel time, real-time position control to support advanced application such as SnapShot Pulse, VolumeShuttle, and Volume Helical Shuttle.</p>	\$5,100.00	X <input type="checkbox"/>
17	1	B7660EY	<p>SnapShot Imaging Package for Optima CT</p> <p>The Snapshot Imaging Package allows the user to acquire cardiac scans utilizing up to 0.35 second rotation speed for excellent cardiac exams. This package contains the following items necessary for CT Coronary Angiography on these systems.</p> <p>The features associated with the Snapshot package are:</p> <ul style="list-style-type: none"> <li>• Edge preserving cardiac filters which allows the user to reduce dose up to 30% with the 3 levels of filtration available</li> <li>• ECG trace on the gantry and console allowing the user to display the live trace of the patients heart rate and display the actual location of the window of time when the image is being acquired.</li> </ul> <p>SnapShot imaging package can be used to acquire helical retrospective ECG Gated CT Images of the coronary arteries, cardiac anatomy and various other applications that require temporal resolution to reduce heart motion effects. The Snapshot imaging package includes the following hardware and software necessary to acquire cardiac studies with CT.</p> <p>SnapShot imaging software for the operator console is designed to produce optimized cardiac images with</p>	\$43,350.00	X <input type="checkbox"/>



GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description	Ext Sell Price	Initial To Accept
			<p>minimum cardiac motion effects. Three different imaging acquisition techniques are available to the user</p> <ul style="list-style-type: none"> <li>• Snapshot segment - single sector with temporal resolution of 175ms</li> <li>• Snapshot Burst-dual sector with temporal resolution of 87ms</li> <li>• Snapshot Burst Plus-4 sector with temporal resolution of 43ms</li> </ul> <p>Ivy monitor: The Ivy ECG Monitor comes in this cardiac package. It will be used to monitor patient cardiac output and synchronize acquisition with that output.</p> <p>Xtream 12" Gantry and Operator Console ECG Trace: The ECG trace provided by the Ivy monitor will be displayed on the CT gantry and operator's console with this option. Allowing the user to display the live trace of the patient's heart rate and display the actual location of the window of time when the images are being acquired. It will provide easy access to patient cardiac output status and assist in providing visual feedback for optimum acquisition start.</p> <p>R-Peak Editor: The R-Peak Editor allows user to retrospectively modify trigger points identifying R-peaks on ECG trace as displayed on the console. The capability may improve successful cardiac acquisition rate by enabling users to perform the modification in the cases where there is irregular heartbeat or suboptimal triggers.</p> <p>Cardiac Enhancement Filters are noise reduction filters, providing three new levels of image filtration while preserving of edge image detail coupled with patient dose reduction of up to 30%.</p> <p>ECG Dose Modulation ECG gated dose modulation reduces patient dose by modulating x-ray technique during acquisition based on heart phase.</p>		



GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description	Ext Sell Price	Initial To Accept
18	1	E4502F	14 KVA 3-Phase Partial UPS for VCT	\$21,600.00	X

3 Phase 14 KVA Partial UPS for Lightspeed VCT, Discovery ST - HP and Lightspeed Pro32.

The 14KVA Partial UPS has been specifically designed to coordinate with GE Healthcare CT & PET/CT scanners. In the event of a power outage a partial system UPS provides continuous backup power to the scanner host and control computers, thus assuring no loss of usable scan data. In addition, critical circuits in the gantry and table remain powered which facilitate the safe removal of the patient from the scanner. If power is restored within the battery hold-up time, the operator can continue scanner operations without the need to reboot the system. When longer power outages are anticipated, the UPS provides time for the operators to safely remove the patient and complete an orderly shutdown of the system software.

*This is for the 660*

FEATURES/BENEFITS

- True double-conversion, online technology provides reliable operation & uninterrupted glitch free power
- Automatic voltage and frequency selection eases startup, i.e., 50 or 60 Hz compatible
- Integral Manual Bypass switch facilitates continued scanner operation while UPS is being serviced
- Single input connection utilized for both UPS input and static switch
- Maintains system electronics and allows critical scanner operations to continue for > 10 minutes (typical) after loss of power
- Protects electronics from under voltage, brownouts, line sags, over voltage and transients
- Advanced Battery Management (ABM) software monitors / indicates battery health and



GE Healthcare

QUOTATION

Quotation Number: PR8-C15752 V 9

Item No.	Qty	Catalog No.	Description	Ext Sell Price	Initial To Accept
			improves battery service life		
			<b>SPECIFICATIONS</b>		
			<ul style="list-style-type: none"> <li>• Dimensions (H x W x D): 49" x 12" x 32"</li> <li>• Weight: 620 lbs.</li> <li>• Rating: 14.4 kVA</li> <li>• Input Voltage Range: Three-Phase; 102-132V / ph</li> <li>• Input Frequency Range: 45-65 Hz</li> <li>• Output Frequency: 50 or 60 Hz, auto-sensing</li> </ul>		
			<b>COMPATIBILITY</b>		
			<ul style="list-style-type: none"> <li>• CT LightSpeed Pro 32, Lightspeed VCT, CT 750HD, PET Discovery ST &amp; ST-HP, PET Discovery VCT, PET Discovery 600/690</li> </ul>		
			<b>NOTES:</b>		
			<ul style="list-style-type: none"> <li>• Customer is responsible for rigging and arranging for installation with a certified electrician</li> <li>• ITEM IS NON-RETURNABLE AND NON-REFUNDABLE</li> </ul>		
19	1	E8007PP	Medrad CT Stellant D w/ Dual Flow - Medium Post 85 cm Medrad CT Stellant D w/ Dual Flow - Medium Post 85 cm	\$38,000.00	X_____
20	1	E8007PS	Medrad P3T Abdomen Option Medrad P3T Abdomen Option	\$4,400.00	X_____
21	1	E8007BA	Medrad P3T PA - Pulmonary Angiography Option Medrad P3T PA - Pulmonary Angiography Option	\$4,400.00	X_____

(Quoted prices do not reflect state and local taxes if applicable. Total Net Selling Price Includes Trade In allowance, if applicable.)

17/18



GE Healthcare Confidential and Proprietary  
 General Electric Company, GE Healthcare Division  
 Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
 Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

GE Healthcare

QUOTATION

03-25-2014

Attn: Christine Cooper  
Griffin Hospital  
130 Division St  
Derby CT 06418-1326

Christine Cooper,

For a copy of the GPO contract or summary, please go to your GPO Membership login page premierconnect.premierinc.com. If a copy of the contract is not available on your membership page, please contact your GPO client manager.

Offer subject to the Terms and Conditions of the applicable Group Purchasing Agreements currently in effect between GE Healthcare and Premier Purchasing Partners, L.P. include PP-IM-180 (Gen Rad), PP-IM-182 (Mammo), PP-IM-184 (CV), PP-IM-185 (CT), PP-IM-186 (MRI), PP-IM-187 (Molecular Imaging), PP-IM-183 (BMD), PP-IM-188 (Ultrasound), PP-OR-642 (Anesthesia Delivery), PP-WC-093 (Microenvironments), PP-CA-194 (invasive Cardiology), PP-CA-197 (Diagnostic Cardiology), PP-MM-164 (Patient Monitoring) and PP-WC-088 (Corometrics), PP-IM-091 (Bone Densitometry).

Sincerely,  
Haig Tellalian  
Account Manager - VASO Mgr Rep  
+1 781 697 0430  
haig.tellalian@ge.com  
Quotation Number: PR8-C15752 V 9

18/18



GE Healthcare Confidential and Proprietary  
General Electric Company, GE Healthcare Division  
Please submit Purchase Orders to: General Electric Company, GE Healthcare, 3000 N.  
Grandview Blvd., Mail Code WT-897, Waukesha, WI 53188

Trade-in Addendum to GE Healthcare Quotation

THIS ADDENDUM, dated this March 25, 2014, between General Electric Company, through its division, GE Healthcare ("GE Healthcare") and Griffin Hospital ("Customer"), is made a part of Quotation # PR8-C15752 dated March 24, 2014 ("Quotation") between GE Healthcare and Customer and modifies the Quotation as follows:

A. Customer warrants and represents to GE Healthcare that Customer has full legal title to the equipment listed below ("Equipment") and/or mobile vehicle in which the Equipment is contained ("Vehicle"), free and clear of all liens and encumbrances and conveys such title, and any registration and license documents (as applicable), to GE Healthcare effective as of the date of the removal or receipt by GE Healthcare of the Equipment and/or Vehicle (as applicable).

<u>Equipment/Vehicle Mfr.</u>	<u>Model &amp; Description</u>	<u>Quantity</u>	<u>ID / Serial #</u>	<u>Trade-In Amount</u> (S)
GE	LightSpeed 16	1	203732CTLS	\$50,000.00

B. In cases where GE Healthcare will be removing the Equipment, GE Healthcare will, at its expense, arrange for removal of the Equipment during Customer's normal business hours or on a mutually agreed schedule. Customer will be responsible for (i) any required rigging, construction or demolition expenses; (ii) any facility reconditioning (unless expressly stated otherwise in the Quotation); and (iii) providing GE Healthcare and/or its contractor(s) with timely, unrestricted access to remove the Equipment. Prior to removal or return to GE Healthcare (as applicable), Customer will ensure that the site where the Equipment is located and the Equipment itself are clean and free of bodily fluids. Customer must also inform GE Healthcare of work-area related safety risks to GE Healthcare employees. Until safety risks are appropriately addressed and the Equipment is removed or returned to GE Healthcare (as applicable), Customer is responsible for risk of loss and damage to the Equipment.

C. Customer is responsible for the proper management, transportation and disposal of the following materials that may be located at Customer's site in accordance with applicable legal requirements: radioactive sources; PET radioactive pins; biohazard filled bags; pharmaceuticals; and all other materials considered hazardous under U.S. Department of Transportation shipping regulations.

D. Prior to removal or return to GE Healthcare (as applicable), Customer will remove all Protected Health Information ("PHI") (as defined by the Health Insurance Portability and Accountability Act) from the Equipment and agrees to indemnify GE Healthcare for any loss whatsoever resulting from any PHI that is not removed. The parties agree that GE Healthcare shall have no obligations whatsoever in connection with any PHI that is not properly removed from the Equipment by Customer.

E. If any of the conditions in this Addendum are not fulfilled, or if the Equipment is missing any components or is inoperable at the time of removal or return to GE Healthcare (as applicable), GE Healthcare may at its option reduce the trade-in amount or decline to purchase the Equipment. All other terms and conditions of the Quotation remain unmodified and in full force and effect.

Once this Addendum has been attached to the signed Quotation, this Addendum shall be deemed executed by GE Healthcare and Customer effective as of the date set forth above.

Griffin Hospital

General Electric Company, through its division, GE Healthcare

Signature: \_\_\_\_\_



Signature: \_\_\_\_\_

Print Name: \_\_\_\_\_

PATRICK CHINNEL

Print Name: \_\_\_\_\_

Title: \_\_\_\_\_

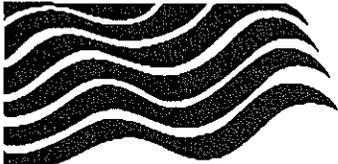
President + CEO

Title: \_\_\_\_\_

Date: \_\_\_\_\_

3/27/14

Date: \_\_\_\_\_



Griffin Health Services Corporation

**Griffin Hospital**

June 10, 2014

Dr. Jewel Mullen, Commissioner  
Office of Health Care Access  
410 Capitol Avenue  
Hartford, Connecticut 06134

Dear Dr. Mullen:

This letter is to verify that the Department of Radiology maintains a GE LightSpeed 16-slice CT Scanner, which is currently in use. As the Director of Radiology & Cardiology/Neurology, I certify that this unit is still in use, and has not been de-installed and removed from service.

Christine S. Cooper, MS, CNMT, RT(N), RSO  
Director, Radiology & Cardiology/Neurology  
Griffin Hospital

