

DEPARTMENT OF HEALTH AND HUMAN SERVICES DIVISION OF HEALTH SERVICE REGULATION

ROY COOPER GOVERNOR MANDY COHEN, MD, MPH
SECRETARY

MARK PAYNE DIRECTOR

VIA EMAIL ONLY

March 8, 2018

William B. James

Exempt from Review - Replacement Equipment

Record #: 2534

Facility Name: Lexington Medical Center

FID #: 943307

Business Name: Lexington Memorial Hospital, Inc.

Business #: 1093

Project Description: Replace existing linear accelerator equipment

County: Davidson

Dear Mr. James:

The Healthcare Planning and Certificate of Need Section, Division of Health Service Regulation (Agency), determined that based on your letter of March 5, 2018 and additional information received on March 6, 2018, the above referenced proposal is exempt from certificate of need review in accordance with N.C. Gen. Stat. §131E-184(a)(7). Therefore, you may proceed to acquire without a certificate of need the 2008 Varian Clinac iX linear accelerator to replace the 2003 Varian 21EX linear accelerator, Serial # 1700. This determination is based on your representations that the existing unit will be sold or otherwise disposed of and will not be used again in the State without first obtaining a certificate of need if one is required.

Moreover, you need to contact the Agency's Construction, Radiation Protection and Acute and Home Care Licensure and Certification Sections to determine if they have any requirements for development of the proposed project.

It should be noted that the Agency's position is based solely on the facts represented by you and that any change in facts as represented would require further consideration by this office and a separate determination. If you have any questions concerning this matter, please feel free to contact this office.

Sincerely,

Celia C. Unman
Project Analyst

Martha J. Frisone

Chief, Healthcare Planning and Certificate of Need Section

cc: Construction Section, DHSR

Radiation Protection Section, DHSR

Sharetta Blackwell, Program Assistant, Healthcare Planning, DHSR Acute and Home Care Licensure and Certification Section, DHSR

HEALTHCARE PLANNING AND CERTIFICATE OF NEED SECTION

WWW.NCDHHS.GOV

TELEPHONE 919-855-3873

LOCATION: EDGERTON BUILDING • 809 RUGGLES DRIVE • RALEIGH, NC 27603 MAILING ADDRESS: 2704 MAIL SERVICE CENTER •RALEIGH, NC 27699-2704



Lexington Medical Center

250 Hospital Drive Post Office Box 1817 Lexington, NC 27293-1817 p 336.248.5161

March 5, 2018

Ms. Martha Frisone, Chief Ms. Celia Inman, Project Analyst Healthcare Planning and Certificate of Need Section Division of Health Service Regulation 809 Ruggles Drive Raleigh, NC 27603



Re: Request for Confirmation of Exemption for Lexington Medical Center (FID # 943307) Linear Accelerator Replacement

Dear Ms. Frisone and Ms. Inman,

Pursuant to NC G.S. § 131E-184 (g), Exemptions from Certificate of Need Review, I am writing to request confirmation that the project described below for Lexington Medical Center (Facility ID # 943307) is exempt from review.

Lexington Medical Center ("LMC") plans to replace the existing 2003 Varian 21EX linear accelerator with a 2008 Varian Clinac iX linear accelerator. The equipment that is being replaced was purchased in 2003 and has reached the end of its useful life. LMC has experienced multiple machine faults resulting in down time and repairs during this past year. The current linear accelerator is being sold for parts. The Varian Clinac iX has On-Board Imaging capabilities that makes image guided therapies more efficient and ensures improved patient alignment. The total capital cost of the project including equipment, installation, and related construction expenditures totals \$994,000. The existing Varian 21EX linear accelerator will be removed and disposed of by the equipment vendor. Please see Exhibit 1 for the capital budget. Please see Exhibit 2 for the equipment quote which includes documentation on pages 1 and 8 related to equipment removal and disposal.

LMC believes this project is exempt from review, as described below. Pursuant to NC G.S. § 131E-184 (a) and (7), "The Department shall exempt from certificate of need review a new institutional health service if it receives prior written notice from the entity proposing the new institutional health service, which notice includes an explanation of why the new institutional health service is required for any of the following: ... (7) To provide replacement equipment ..."

NC G.S. § 131E-176 (22a) defines replacement equipment as "equipment that costs less than two million dollars (\$2,000,000) and is purchased for the sole purpose of replacing comparable medical equipment currently in use which will be sold or otherwise disposed of when replaced. In determining whether the replacement equipment costs less than two million dollars (\$2,000,000), the costs of equipment, studies, surveys, designs, plans, working drawings, specifications, construction, installation, and other activities essential to acquiring and making operational the replacement equipment shall be included. The capital

expenditure for the equipment shall be deemed to be the fair market value of the equipment or the cost of the equipment, whichever is greater."

The replacement 2008 Varian Clinac iX linear accelerator is being purchased for the sole purpose of replacing the existing Varian 21EX linear accelerator, which was purchased in 2003 and is need of replacement due to outdated technology and multiple equipment issues and repairs. The existing Varian 21EX linear accelerator will be sold for parts. The total cost of the replacement, including the costs of equipment, studies, surveys, designs, plans, working drawlings, specifications, construction, installation, and other activities essential to acquiring and making operational the replacement equipment is \$994,000 and falls below the \$2,000,000 threshold set forth in NC G.S. § 131E-176 (22a). Please see Exhibit 1 for the capital budget. Please see Exhibit 2 for the equipment quote which includes documentation on pages 1 and related to equipment removal and disposal.

LMC respectfully requests that the facts stated above, as well as the information included in the Exhibits, serve as prior written notification to the Department that the LMC linear accelerator replacement meets all of the exemption criteria in NC G.S. § 131E-184 (a) and (7).

Please let me know if you have any questions or if additional information is needed.

Sincerely,

William B. James, FACHE

President

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Exhibit 1: Capital Budget

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Exhibit 1: Capital Budget

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EXECUTIVE SUMMARY

Client Contact

Wake Forest Baptist Health - Lexington Medical Center

250 Hospital Dr. Lexington, NC 27292

RS&A Contact

David Stith | dstith@rsainc.net

465 Forum Parkway Rural Half, NC 27045 P: (800) 320-4332

Statement of Work

Scope:

Remove existing linear accelerator, procure, install, and warranty a new linear accelerator. Not included in this proposal are the following items...

- Room prep or construction-related items to receive new machine.
- Machine commissioning, license transfer, and quality audit (as applicable from OFM)
- Integration to OIS and TPS platforms or other software licensure.

Current Equipment: New Equipment:

Varian 21EX (5/N 1700) with 120-leaf MLC, PV, 4DiTC, and Exact Couch 2008 Varian Clinat iX Linear Accelerator (5/N: 4158)

- 6, 15 MV photon energy, 6-20 MeV electron energies
- · OBI KV imager with CBCT package
- 120-leaf Millennium with DMLC software package
- ASi-1000 (IDU20) portal vision w/ E-Arm & 4D workstation
- Dual Independent Jaws
- Software Revision: 13.0
- · Rapid-Arc software
- AFS software package
- Stereotactic package and accessories
- IGRT Exact couch and turntable with remote couch option
- All original accessories, test phantoms, complete set of Cone/wedges
- Type-3 accessories
- · Standard spares kit per manufacture specifications.

Install Timing:

To be coordinated with Client

Reference #:

OP-005868

Pricing

AC	TIVITIES	PRICING
Inc	luded in this agreement.	indicated?
1	Purchase of new linac (S/N 4158).	\$ 525,000
2	Storage of new linac (\$300 per month, estimated six months).	\$ Monthly
3	Decommissioning, removal, and disposal of existing linear accelerator (5/N 1700).	\$ Included
4	Transport and delivery of new linac.	\$ Included
5	installation of new linear accelerator through acceptance test procedure.	\$ 71,500
6	Training on new linear accelerator (non-clinical).	\$ 8.000
7	Project travel and expenses	\$ Included
	Total	\$ 404.500

Note: The warranty associated with the purchase of this equipment will be included in a separate maintenance agreement.



Acceptance of Agreement

By signing below, the Client hereby agrees to the pricing, terms, and conditions of this agreement:

Clients	Wake Forest Baptist Health - L 250 Hospital Dr. Lexington, NC 27292	exington Medical Center ("Client")
Authorized Signature:		Date:
Printed Name:		, v
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Tax Number (if exempt):		
Provider:	RS&A, Inc. (" RS&A ") 465 Forum Parkway Rural Hall, NC 27045	
Authorized by:	Kenneth C. Wolff President and CEO	Date:

Attachments:

- Terms and Conditions
- Project Roles & Responsibilities



Client and RSSA (collectively, the "Parties") enter into this Equipment Services ("Contract" or "Agreement") and agree as follows. Additional qualifications or adjustments are to be included by addendum only.

1. PROJECT EXECUTION

- 1.1 Project Coordinator. RS&A will appoint a project coordinator (the "Project Coordinator") to work with the Client and manage the installation of the Equipment. The Project Coordinator will be the main contact for Client and is charged with overseeing the project which may include: (i) Coordinating project activities. (ii) Developing an Installation Schedule, (iii) Attending project meetings and preparing meeting summaries (progress to date, next steps, issues log), (iv) Establishing a project contact list, (v) Supporting the Client with change management exercises (e.g., communications plan), (vi) Executing installation procedures to perform and verify the work, and (vii) Issuing project milestone acceptance letters.
- 1.2 Installation Schedule. The Parties will meet and prepare an installation schedule (the "Installation Schedule"). Both Parties shall use commercially reasonable efforts to comply with the Installation Schedule.
- 13 Site Preparation, RS&A will work with the Client to prepare the Site ("Site Preparation") to install the Equipment. The Site Preparation may include, but is not limited to, the following:
- 1.3.1 Removal of Entiting Equipment. If a machine is currently installed at the Facility and is being replaced (the "Existing Equipment"), RS&A will remove and disposition the Existing Equipment as it deems appropriate. RS&A will numbe any disposal requirements for radiative material associated with the removal of the Existing Equipment. Accessories such as photon wedges, accessory trays, electron cones, couch top panels and treatment accessories will be removed with the Existing Equipment. Unless otherwise noted, Client transfers ownership of equipment to RS&A who will take possession (in full) of any removed equipment, spare parts, and accessories (associated with the equipment) as part of this agreement.
- 1.3.2 Disconnection of Utilities. Clears is responsible for disconnecting the electrical, air, and plumbing systems from the Eulsting Equipment prior to removal of the Existing Equipment and installation of the Equipment.
- 1.3.3 Construction Activities. Client is responsible for any activities required to configure the Facility to Install the Equipment at the Facility. Such Items may include without limitation [i] electrical plumbing or other utility requirements, (ii) vault preparation and requirements, (iii) additional shielding, (iv) floor or wall repairs, (vi) any code compliance requirements, (vi) chiller installations, (vii) IT requirements and configurations or (viii) any other infrastructure/construction requirements to install the selected Equipment. See the Attachment below for a breakdown of roles/responsibilities (Note: This may be altered to meet the needs of this Agreement and should be included by addendum)
- 1.3.4 Permits. Client is responsible for (i) obtaining any required permits to possess and install the Equipment and (ii) complying with all state, tederal and local regulations in connection with Equipment.
- 1.35 Rediction Controls. The radiation control regulations in several regions prohibit RSSA from delivering equipment until the Client can provide evidence of meeting certain requirements. This may include ventying that the Client has literated or registered their equipment and/or registered their facility. Client shall obtain their ficense or file their registration in a timely manner to avoid delivery and installation delays, which may occur if these requirements have not been met.
- 1.3.6 Facility Plan. Certain regions require that RS&A must verify the Client has had their facility plan ieview approved by the regional radiation control agency before the delivery of equipment can be authorized.
- Delivery and install of Equipment. Once the Site Preparation is complete fincluding permitting), RSEA will finalize the acquisition, removal and delivery of the Equipment to the Facility. Delivery is defined as when the equipment is either physically placed at the install location for arrives at an RSEA lucidity for storage on behalf of the Client. At the time of delivery, ownership of the arrest changes from RSEA to the Client. RSEA will install the Equipment to operate within manufacturer specifications. Upon completion of the mechanical and electrical installation process. ESEA will be present with the Facility's designated staff (e.g., Physics) to administer manufacturer acceptance testing procedures. The completion of the installation process is defined as when acceptance testing is done and signed off by the Client (acceptance letter).

2. PRICING AND PAYMENT TERMS

- 2.1 The price for the services rendered under this Agreement shall be equal to the "Fotal Pricing" as outlined in the Executive Summary above (the "Fee").
- 2.2 **Payment.** Payments shall be made by certified checkpayable to RS&A, Inc. or by wire transfer. Payments for service rendered as part of this agreement are due in the following sequence:

RSSA | Patient Focused. Quality Driven.

Page 3 of 8

This document is confidential



- 2.2.1 25% non-refundable deposit is due upon acceptance of this agreement. This is based on the total linac pricing listed in Activity 81 and is equivalent to \$131,250.
- 2.2.2 Remaining balance for Activity #1 (machine safe) in due on 12/15/2017. This is equivalent to \$525,000 -\$131,250 \$393,750.
- 2.2.3 Storage of muchine will be billed monthly at \$300 per month until unit is delivered to client facility. Storage fee will begin on 1/01/2018.
- 2.2.4 75% of the remaining balance is due five (5) days prior to equipment delivery or by June 31°, 2018, whichever comes first (for installation). This is equivalent to \$59.625.
- 2.2.5 Remaining balance is due within seven (7) days post-acceptance of the Equipment. This is equivalent to \$19.875.
- 2.3 Past Due Balances. Past due balances are subject to a service charge of the maximum amount permitted by Law. If collection action is required to collect any amount due under this Agreement, then Client agrees to be responsible for the payment of all past dies, late fees, accrued interest and reasonable attorneys' fees by RS&A to collect such sures.
- 2.4 **Exclusions.** Pricing does <u>not</u> include (i) any construction related costs in the vault (e.g., additional shielding or floor repair). (ii) compliance issues, utility services, chiller installs, IT requirements, etc., (iii) local, state, and federal taxes or (iv) any construction, demolition, or repair work that might be required.
- 2.5 Likemane. Client may be subject to re-licensing fees associated with the transfer of ownership on used equipment. The Original Equipment Manufacturers (OEM) regulates license transfer policies and only the OEM can supply license transfers. RSSA shall not be responsible for any license fees subsequently charged by the Original Manufacturer, unless specifically agreed upon.
- 2.6 Refund Palley. Client may elect to terminate this Agreement by providing written notice to RS&A. Once RS&A has entered into a binding contract with the Seller, all funds pald under this Agreement shall be non-refundable.

1. REPRESENTATIONS AND WARRANTIES

- 3.1 IISSA Representations and Warranties. RSSA represents and warrants as follows:
- 3.1.1 The services will conform to the Equipment manufacturer's specifications and applicable laws and regulations.
 - 3.12 RS&A has full power and authority to enter into and to perform its obligations hereunder
- 3.1.3 The execution, delivery and performance of this Contract by RS&A have been duly authorized by all necessary action. This Contract and all other documents dislivered to Client will be duly executed and delivered on behalf of RS&A by duly authorized agents of RS&A, and the legal, valid and binding obligations of RS&A enforceable in accordance with their respective terms.
- 3 L.4 This agreement does not include an extended parts or labor warranty. The Coent assumes all machine liabilities at the time of acceptance.
 - 3.2 Client Representations and Warranties. Client represents and warrants at follows.
- 3.2.1 By entering into this Contract, Client shall not be in violation of any contract with another party including without limitation, any exclusive right by the manufacturer to service the Equipment
 - 3.2.2 Client has full power and authority to enter into and to perform its obligations hereunder
- 3.2.3 The execution, delivery and performance of this Contract by Client have been duly authorized by all necessary action. This Contract and all other documents delivered to RSSA will be, duly executed and delivered on behalf of Christ, and the legal valid and himbing obligations of Christ enforceable in accordance with their respective toeros.

4. MISCELLANEOUS

- 4.1 Disclaimer of Warranties.
- 4.1.1 THE WARRANTY FOR MATERIALS AND EQUIPMENT IS A MANUFACTURER'S WARRANTY ONLY, AND RSEA PROVIDES NO OTHER WARRANTIES WHATSOEVER, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY, ANY IMPLIED WARRANTY OF FITNESS FOR A

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PARTICULAR PURPOSE AND ANY IMPLIED WARRANTIES OTHERWISE ARISING FROM COURSE OF DEALING OR TRADE.

4.2 Limitation of Liability.

- 4.2.1 Notwithstanding anything in this Agreement to the contrary, RS&A shall have no responsibility or liability for delays however caused. In no event shall RS&A be liable for any indirect, special, incidental, consequential or punitive damages, losses or expenses including, but not limited to, loss of profits, or loss of goodwill. Any liability of RS&A is expressly limited to payments actually received by RS&A under thus Contract.
- 42.2 Client hereby agrees to hold harnless RS&A and its respective officers, employees, agents, representatives, and their respective successors and assigns from and against any and all loss, liability, damages, claims, causes of action, tosts, and expenses, including but not limited to attermey's fees and other types of liability, whether accrued, absolute, contingent or otherwise, arising out of or related to use of any of the Equipment at any time. Client atoms is responsible for costs required to comply with all requirements imposed by law or regulation relating in any way to personal safety prior to use or operation of Equipment.
- 4.3 Computer Software. Computer software lincluding, without limitation, source code, object code, application software, server and Client software, operating system software, and software implemented as firmware! provided with the Equipment remains the property of the original equipment manufacturer (the "OEM") or the OEM's licensors. All software licensing and registration fees, including machine ticensing and portal imaging licensing must be addressed with the OEM. RS&A agrees to work with the Client to obtain all necessary software for the Equipment.
- 4.4 **Third Party Benefitdary.** Nothing in this Agreement is intended or should be construed to give any third person, including a patient of Client, any legal or equitable rights under this Agreement.
- 4.5 Entire Agreement. This Agreement, including any schedules, price lists and exhibits that may be attached hereto, constitutes the entire understanding and agreement between the parties and supersedes any and all prior and contemporaneous oral or written representations, communications, understandings and agreements between the parties with respect to the subject matter contained herein and in the schedules, price lists and enhabits attached herein. A modification of the terms and contained herein and separate terms and conditions affered by Client must be signed by RSSA in order to become binding on RSSA and entorceable by Client. The parties acknowledge and agree that neither party is entering into this Agreement on the basis of any regressentation, understanding, agreement or promise not expressly set forth in this Agreement.
- Confidential Information. Each Party agrees not to use any Confidential Information of the other party for any purpose except for performing their respective obligations pursuant to this Agreement. Each Party agrees to limit disclosure of any Confidential Information of the other party to those agents, business consultants, representatives or employees of the receiving party who are required to have the information in order to evaluate or engage in discussions concerning the contemplated business relationship. Neither Party shall reverse engineer, distancible or decompile any software or other tangole objects which are provided as the other party's Confidential Information. "Confidential Information" means any information relating to available to, or disclosed pursuant to this Agreement, including, but not limited to, information relating to either party's products, services and/or service plans, trade secrets, inventions, data-designs, reports. Analyses, costs, pakes and manes, patients, patient information, customer lists, liminates, marketing plans, business plans, strategic plans or business opportunities.
- Attorney's Fees. If any legal action is brought for the enforcement of this Agreement or because of an alleged dispute, breach, default, or mitrepresentation in connection with any of the provisions of this Agreement, the prevailing party or parties shall be entitled to recover their reasonable attorney's fees and other costs incurred in that action or proceeding, in addition to any other relief to which they may be entitled.
- 4.8 Counterparts and Facs builte Signatures. This Agreement may be executed in any number of counterparts, each of which shall be deemed in original, but all of which taken together shall constitute one and the same Agreement. For purposes of this Agreement, signatures sent via facsimite shall be deemed originals and shall have the same force and effect as if they were uniginals.
- 4.9 Force Majoure. Neither party shall be liable in damages or have the right to terminate this Agreement for any draw or default in performing hereunder if such delay or default is consistion at the performing hereunder if such delay or default is consistent beyond its control including, but not limited to Acts of God, government restrictions (including the denial or cancellation of any export or other necessary linease), wars, adverse weather conditions, insurrections and/or any other cause beyond the reasonable control of the party whose performance is affected.

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4.30 Governing Law. This Contract shall be governed by and construed in accordance with the laws of the state of North Carolina. Client hereby irrevocably consents to the venue and parisdiction of the courts in Forsyth County. North Carolina

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Project Roles and Responsibilities (Typical)

Purpose

Open communication and alignment of everybody's role during an equipment project is integral to its overall success. This is especially important when construction or renovation activities are required within a department/facility. Below is a suggested assignment of key roles to help provide clarity throughout.

	Responsibility Matrix	Client	Architect	Contractor	RSSA
1	Progration				
a	Provide as -built documentation.	×	×		
b	Provide complete architectural and engineering construction documents for review.	×	×		
ε	Provide review of all construction related documents.			×	
d	Provide review of equipment related items/considerations on construction documents.				×
6	Provide seismic testing documentation for all supportive anchoring (if applicable).	ж	×	×	
¥	Provide all permits, regulatory, and facility plan approvals prior to beginning construction/install.	×		×	
E	Verify that the pre-installation checklist is completed.	×		ж	×
2	Sito Coordination				
all	Provide equipment and material storage during construction.	X		ж	
b	Provide unloading space for forklift, crane (if needed), and truck.	х			
K.	Provide access requirements (badges, forms, etc.).	ж			
d	Provide ample parking for project team members.	x			
e	Provide supervision (as needed) during installation	×	x	H	
4	Provide clear rigging route from the drop-off point to the room; includes verifying room is clear, floor/structure can handle load, etc.			×	
3	Construction				
2	Provide room shielding and shielded door in alignment with architect/engineer specifications			×	
b	Provide and connect mechanical/electrical utilities, as required for the linear accelerator operation, to an interface point.			×	
c	Provide mechanical/electrical systems as required for room occupancy, including plumbing, fire protection systems, HVAC, compressed air, lighting and power distribution.			х	
d	Provide monitoring systems including radiation detection, CCTV and intercom/telephone as selected by Client.			х	
C	Prepare base frame pit for installation activities.			ж	

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	Responsibility Matrix (as applicable)	Glent	Architect	Contractor	RSEA
f	THE PARTY OF THE P	e constant		X	
4	Installations and Removals				
20	Disconnect facility utilities as needed (water, air, electricity)	x			
b	Remove existing equipment (as needed).				ж
C	Request base frame for shipment.			х	^
d	Receive and install base frame.			^	ж
2	Pour and grout base frame.			ж	^
8	Pull linear accelerator interconnect cables.			×	х
B	Provide and pull network cables (where required)			x	^
h	Provide and deliver linear accelerator equipment.			^	×
ì	Install linear accelerator equipment; provide oversight during installation.				x
j	Coordinate acceptance testing protocols with Physics staff.	x			х
lit	Maintain treatment room and control equipment			×	
	area in a dust free and vandal-proof condition during linear accelerator assembly and acceptance testing.				
1	Ensure housekeeping standards are being met,			ж	ж
m	Remove all shipping crates and material when complete.			x	x
5	Project Coordination				
a	Schedule and facilitate regular project meetings.			ж	
b	Provide ongoing progress updates.			×	
c	Monitor and report on progress; ensure conformance approved construction documents.			ñ	
ď	Provide structural/engineering alterations throughout project (as required).			х	
C	Provide a safe and secure working environment.	ж		ж	
0	Provide periodic on site inspections to ensure construction related activities meet specifications.			*	×
6	Project Close-Out				
a	Provide punch-list and resolution (construction related items)	×	×	×	
b	Provide follow-up on all warranty related items.	×			
C	Complete final cleaning of the facility	x			

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MAR - 6 2018 MA

EQUIPMENT COMPARISON Lexington Medical Center (FID # 943307) Linear Accelerator Replacement March 2018

	EXISTING	REPLACEMENT
	EQUIPMENT	EQUIPMENT
Type of Equipment (List Each Component)	Linear Accelerator	Linear Accelerator
Manufacturer of Equipment	Varian	Varian
Tesla Rating for MRIs	N/A	N/A
Model Number	Varian 21EX	Varian Clinac iX
Serial Number	S/N 1700	S/N 4158
Provider's Method of Identifying Equipment	L000216	N/A
Specify if Mobile or Fixed	Fixed	Fixed
Mobile Trailer Serial Number/VIN #	N/A	N/A
Mobile Tractor Serial Number/VIN #	N/A	N/A
Date of Acquisition of Each Component	2008-09	2018
Does Provider Hold Title to Equipment or Have a Capital Lease?	Title	Title
Specify if Equipment Was/Is New or Used When Acquired	Used	Used
Total Capital Cost of Project (Including Construction, etc.) <use attached="" form=""></use>	NA	\$994,000
Total Cost of Equipment	\$748,000	\$525,000
Fair Market Value of Equipment	NA	\$525,000
Net Purchase Price of Equipment	NA	\$525,000
Locations Where Operated	107 Medical Park Drive	107 Medical Park Drive
	Suite 101, Lexington, NC	Suite 101, Lexington, NC
	27292	27292
Number Days In Use/To be Used in N.C. Per Year	Approx 251	Approx 251
	Open on business days	Open on business days
Percent of Change in Patient Charges (by Procedure)	NA	5%
Percent of Change in Per Procedure Operating Expenses (by Procedure)	NA	%0
Type of Procedures Currently Performed on Existing Equipment	3D, IMRT	NA
Type of Procedures New Equipment is Capable of Performing	NA	Cone Beam CT Imaging (CBCT)