

ROY COOPER • Governor

MANDY COHEN, MD, MPH • Secretary

MARK PAYNE • Director, Division of Health Service Regulation

May 16, 2019

Amber W. George 5029 Falls of Neuse Road, Suite 210 Raleigh, NC 27609

Exempt from Review - Replacement Equipment

Record #:

2938

Facility Name:

Raleigh Radiology Clayton

FID #:

150392

Business Name:

130374

Business #:

Pinnacle Health Services of North Carolina, LLC

Project Descri

1432

Project Description:

Replace existing mammography equipment

County:

Johnston

Dear Ms. George:

The Healthcare Planning and Certificate of Need Section, Division of Health Service Regulation (Agency), determined that based on your letters of May 7 and May 14, 2019, 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 3D Tomosynthesis Dimensions Mammography unit to replace the 2D Selena Digital Mammography unit. 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 and Radiation Protection 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,

Bernetta Thorne-Williams

Project Analyst

Martha J. Frisone

Chief, Healthcare Planning and Certificate of Need Section

cc:

Construction Section, DHSR

Radiation Protection Section, DHSR

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES • DIVISION OF HEALTH SERVICE REGULATION
HEALTHCARE PLANNING AND CERTIFICATE OF NEED SECTION

LOCATION: 809 Ruggles Drive, Edgerton Building, Raleigh, NC 27603

MAILING ADDRESS: 809 Ruggles Drive, 2704 Mail Service Center, Raleigh, NC 27699-2704

www.ncdhhs.gov/dhsr • TeL: 919-855-3873

Williams, Bernetta

From:

Amber George <ageorge@oiarad.com>

Sent:

Tuesday, May 14, 2019 2:09 PM

To:

Williams, Bernetta

Subject:

[External] PHS-Raleigh Rad Clayton

CAUTION: External email. Do not click links or open attachments unless you verify. Send all suspicious email as an attachment to report.spam@nc.gov<mailto:report.spam@nc.gov>

Good afternoon Bernetta,

Thank you for reaching out today seeking clarification regarding our request to remove and replace the mammography equipment in the Clayton location.

This is to confirm our intention to decommission and trade in the existing 2D Selena Digital Mammography unit and replace it with the Tomosynthesis Dimensions mammography unit.

The best physical address for correspondence for me is:

5029 Falls of Neuse Rd. Ste 210 Raleigh, NC 27609

Thank you, Amber George Administrator Raleigh Radiology

Sent from my iPhone

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May 7, 2019

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

RE: Request for No Review Determination for Acquisition of Replacement Diagnostic Imaging Equipment at Raleigh Radiology Clayton/Clayton, Johnston County

Dear Ms. Frisone:

Pinnacle Health Services of North Carolina, LLC d/b/a Raleigh Radiology Clayton (RRC), intends to replace certain medical diagnostic equipment at its imaging center located at 166 Springbrook Avenue in Clayton. RRC requests a determination that acquisition and operation of this replacement equipment at this location does not constitute the development of a "diagnostic center" pursuant to NCGS 131E-176(7)(a) and will not otherwise be subject to certificate of need (CON) review.

RRC has been in operation since 2007, and at its current location since 2012. Currently RRC offers general x-ray, bone density, ultrasound, mammography, and MRI (via a mobile MRI) imaging services. RRC plans to remove the existing 2D mammography system from RRC and install a new 3D mammography (digital breast tomosynthesis or DBT) system. 68% of mammography patients at other RR locations are choosing this enhanced technology. As shown on the attached vendor quotation, the DBT system costs \$195,000 (plus applicable 6.75% sales tax of \$13,163 and rigging/installation costs of \$3,000). Thus, the total combined cost of the replacement medical diagnostic equipment is \$211,163 (\$195,000 + \$13,163 + \$3,000), including sales tax.

RRC is planning to install the DBT system within the existing RRC spaces. Please see the attached floorplan portraying the existing RRC imaging center, including the mammography room. The only facility modification required to accommodate the DBT system is a 40-amp breaker installation, which has an estimated cost of \$1,615.

Please see the attached list of existing medical diagnostic equipment (costs exceeding \$10,000) at RRC. As the table shows, following replacement of the 2D mammography system with the DBT system, the total cost of the medical diagnostic equipment at RRC will be \$441,408. NCGS 131E-176(7)(a) states "Diagnostic center" means a freestanding facility, program, or provider, including but not limited to, physicians' offices, clinical laboratories, radiology centers, and mobile diagnostic programs, in which the total cost of all the medical diagnostic equipment utilized by the facility which cost ten thousand dollars (\$10,000) or more exceeds five hundred thousand dollars (\$500,000). In determining whether the medical diagnostic equipment in a diagnostic center costs more than five hundred thousand dollars (\$500,000), the costs of the equipment, studies, surveys, designs, plans, working drawings, specifications, construction, installation, and other activities essential to acquiring and making operational the 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.

Based on the information provided in this letter, RRC requests a determination from the Division of Health Service Regulation that the acquisition and operation of this replacement medical diagnostic equipment at RRC will not constitute development of a "diagnostic center" pursuant to NCGS 131E-176(7)(a) and will not otherwise be subject to CON review.

I appreciate your attention to this matter. Please contact me at 919.877.5428 regarding any questions concerning this request.

Sincerely,

Amber W. George, CRA, RT-R (M)

Amber George Administrator Outpatient Imaging Affiliates

Attachments: RRC Diagnostic Medical Equipment Inventory

Vendor Quotation Architect Line Drawing

Raleigh Radiology Clayton Medical Diagnostic Equipment Inventory

Serial #	Equipment Type Ultrasound system	Initial Cost, including tax		Condition	Date Acquired	Manufacture Date	Useful Life
04574M210D		\$	61,915	fair	4/27/2010	2010	7
17063382	Ultrasound table	\$	8,129	excellent	6/1/2017	2017	10
165577SU8	Ultrasound system	\$	70,015	good	3/13/2012	2011	7
14072862	Ultrasound table	\$	8,124	excellent	7/22/2014	2014	10
28407071989RM	2D digital mammography system	\$	165,463	good	4/3/2012	2012	7
	CAD license		Included				7
06760288	Digital radiography film reader	\$	15,799	fair	8/27/2012	2006	7
10797501-L	Digital radiography system	\$	41,810	fair	10/1/2012	2002	7
10220	Bone Densitometer	\$	22,839	fair	10/2/2012	1999	7
	Current BBC total	Ċ	204.002				

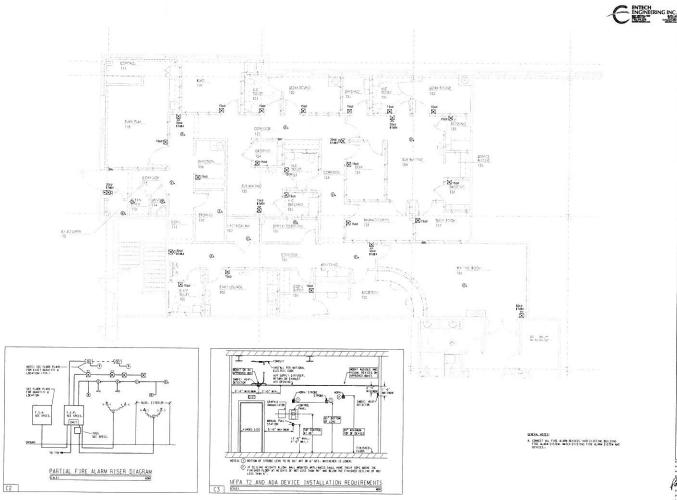
RRC total less 2D mammo	\$ 228,630
replacement DBT system	\$ 208,163
rigging/installation	\$ 3,000
40-amp breaker install	\$ 1,615
New RRC total with DBT system	\$ 441,408



.







WALL LEGEND

From:

Amber George

To: Subject: David Meyer

Date:

FW: DOTmed Listing #2621879 Digital Mammo Unit, DIMENSION 2D/3D by HOLOGIC Tuesday, May 7, 2019 9:11:00 AM

Attachments:

image001.png image002.png image004.png

David,

Below is quote/FMV #2 for a DBT mammo system

Amber W. George, CRA, RT-R (M)

Administrator Raleigh Radiology

Office: 919-877-5428 Cell: 919-332-3695



State Of The Art Everything. Straight From The Heart Care.

From: Kelly Firestine <kfirestine@oiarad.com>

Sent: Tuesday, May 7, 2019 9:09 AM

To: Amber George <ageorge@oiarad.com>

Subject: FW: DOTmed Listing #2621879 Digital Mammo Unit, DIMENSION 2D/3D by HOLOGIC

Thank you,

Kelly Firestine BSRT(R)(CT)(M), CRA, CHC, CPCO, MRSO

Senior Director of Operations 840 Crescent Centre Drive, Suite 200

Franklin, TN 37067

Office: (615) 523-4285 Mobile: (615)720-0914



From: John Pereira < john@unitedmedicaltech.com>

Sent: Tuesday, April 16, 2019 6:21 AM **To:** Kelly Firestine < kfirestine@oiarad.com >

Subject: RE: DOTmed Listing #2621879 Digital Mammo Unit, DIMENSION 2D/3D by HOLOGIC

External Email Disclaimer

WARNING: This email originated outside of OIA. DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Hi Kelley,

We have this DIEMNSIONS 3D available now in our warehouse. The price is \$195,000. Ex-Fort Myers, warehouse. Buyer can cone to see and inspect this system in our warehouse prior to purchase. Shipping, installation or any warranty is not included in the price. This offer is subject to prior sale. As an alternative we also have a 2014 GE SenoClaire 3D TOMO for only \$125,000. Or \$175,000. Delivered, installed and a 3 month warranty is included.

Please e-mail or call me with any questions at 239 433 5332 or mobile 239 470 5168

John Pereira at United Medical 2196 Andrea Lane, Fort Myers, Florida 33912. USA Phone: 239-433-5332, Fax: 239-433-3919 john@unitedmedicaltech.com www.radiology-equipment.com



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