

State of Connecticut Office of Health Care Access CON Determination Form Form 2020

All persons who are requesting a determination from OHCA as to whether a CON is required for their proposed project must complete this Form 2020. The completed form should be submitted to the Director of the Office of Health Care Access, 410 Capitol Avenue, MS#13HCA, P.O. Box 340308, Hartford, Connecticut 06134-0308.

SECTION I. PETITIONER INFORMATION

If this proposal has more than two Petitioners, please attach a separate sheet, supplying the same information for each Petitioner in the format presented in the following table.

	Petitioner	Petitioner
Full Legal Name	Branford Open MRI & Diagnostic Imaging, LLC	
Doing Business As	Branford Open MRI	
Name of Parent Corporation	None	
Petitioner's Mailing Address, if Post Office (PO) Box, include a street mailing address for Certified Mail	121 Hawkins Place, Suite 108 Boonton, JJ 07005	
What is the Petitioner's Status: P for profit and NP for Nonprofit	P	

Contact Person at Facility, including Title/Position: This Individual at the facility will be the Petitioner's Designee to receive all correspondence in this matter.	Gary J. Dee, M.D., President of Diagnostic Imaging Services of CT, LLC	
Contact Person's Mailing Address, if PO Box, include a street mailing address for Certified Mail	101 North Plains Industrial Road Building 1A Wallingford, CT 06492	
Contact Person's Telephone Number	203-694-8405	
Contact Person's Fax Number	203-679-8282	
Contact Person's e-mail Address	Gdee54@gmail. com	

SECTION II. GENERAL PROPOSAL INFORMATION

- a. Proposal/Project Title: Acquisition of a Hitachi AIRIS 0.3 Tesla Open MRI in November 2004
- b. Estimated Total Project Cost: \$384,713
- c. Location of proposal, identifying Street Address, Town and Zip Code: 1208 Main Street, Branford, CT 06405
- d. List each town this project is intended to serve: Branford, North Branford, Northford, New Haven, East Haven, Madison, Guilford, and Clinton
- e. Estimated starting date for the project: The MRI unit was acquired in November of 2004 and placed into operation on January 17, 2005.

SECTION IV. PROPOSAL DESCRIPTION

Please provide a description of the proposed project, highlighting each of its important aspects, on at least one, but not more than two separate 8.5" X 11" sheets of paper. At a minimum each of the following elements need to be addressed, if applicable:

1. If applicable, identify the types of services currently provided and provide a copy of each Department of Public Health license held by the Petitioner.
2. Identify the types of services that are being proposed and what DPH licensure categories will be sought, if applicable.
3. Identify the current population served and the target population to be served.

Project Description

In November of 2004, Branford Open MRI & Diagnostic Imaging, LLC ("Branford Open MRI") acquired a Hitachi AIRIS .3 Tesla MRI unit (see Quotation and Confirmation of Payment attached as Exhibit A). This unit is currently located at 1208 Main Street in Branford. Branford Open MRI provides technical services and professional and management services are provided by Diagnostic Imaging Services of CT, L.L.C. ("Diagnostic Imaging"), which is a private radiology practice. No Department of Public Health license is required for the office.

The Hitachi AIRIS MRI unit was purchased for \$325,000, which included delivery, rigging and installation and applicable sales tax (see Exhibit A). The construction/renovation necessary to site the unit totaled \$33,950 (see Timothy Brunet Construction Services Invoice attached as Exhibit B). Additional electrical work associated with the project totaled \$25,763 (see O.J. Mann Electrical Services, Inc. Invoice attached as Exhibit C). The total capital cost associated with acquisition of the MRI unit was \$384,713. Because the cost of the unit was less than \$400,000, no CON was required and no formal CON Determination was sought.

The MRI unit was delivered by Hitachi in November of 2004 (see Exhibit A) and placed into service on January 17, 2005. A patient report of a scan performed on January 28, 2005 is attached as Exhibit D.

The MRI unit currently serves patients from across Connecticut and in particular the towns of Branford, North Branford, Northford, New Haven, East Haven, Madison, Guilford, and Clinton. All payers are accepted, including commercial insurance and governmental insurance (Medicare/Medicaid). There are no changes to the MRI service in connection with this CON Determination, which simply seeks a retrospective ruling from OHCA that approval was not required for the 2004 AIRIS acquisition.

The attached evidence demonstrates that Branford Open MRI acquired the Hitachi AIRIS MRI before July 1, 2005 for less than \$400,000. In addition, the evidence shows that the unit became operational before July 1, 2006. Based on the foregoing, Branford MRI respectfully submits that no CON was required for the purchase and asks for a CON Determination to this effect.

SECTION V. AFFIDAVIT

(Each Petitioner must submit a completed Affidavit.)

Petitioner: Branford Open MRI & Diagnostic Imaging, LLC

Project Title: Acquisition of a Hitachi AIRIS 0.3 Tesla Open MRI in November 2004

I, Marcus Spatidol, M.D. Member/President
(Name) (Position – CEO or CFO)

of Branford Open MRI & Diagnostic Imaging, LLC being duly sworn, depose and state that the
(Organization Name)

information provided in this CON Determination form is true and accurate to the best of my
knowledge.

[Signature] 5-12-16
Signature Date

Subscribed and sworn to before me on May 12 2016

[Signature]
Notary Public/Commissioner of Superior Court

My commission expires: July 11 2017

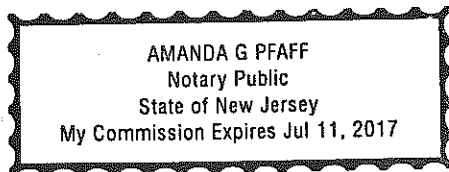


Exhibit A

HITACHI
Inspire the Next

April 18, 2016

Marcus Spatidol
Branford Open MRI
1208 Main Street
Branford, CT 06405

RE: Hitachi Medical Systems America, Inc. (HMSA) Quotation MXH1056.

Dear Mr. Spatidol,

This letter is to confirm that HMSA delivered an AIRIS OPEN MRI SYSTEM to 1208 Main Street Branford, CT in November 2004. HMSA was paid \$325,000 for the MR System. HMSA received the Final payment on November 16, 2004.

Sincerely,



Michael W Germano
Hitachi Medical Systems America

Exhibit A

HITACHI

HITACHI MEDICAL SYSTEMS AMERICA, INC.
1959 Summit Commerce Park, Twinsburg, Ohio 44087-2371
Tel: 330.425.1313 Fax: 330.425.1410

5150

Quotation Number: MXH1056
Revision Number: 0
Quotation Date: 09/13/2004

11/3/04

HMSA Quotation for:

4139

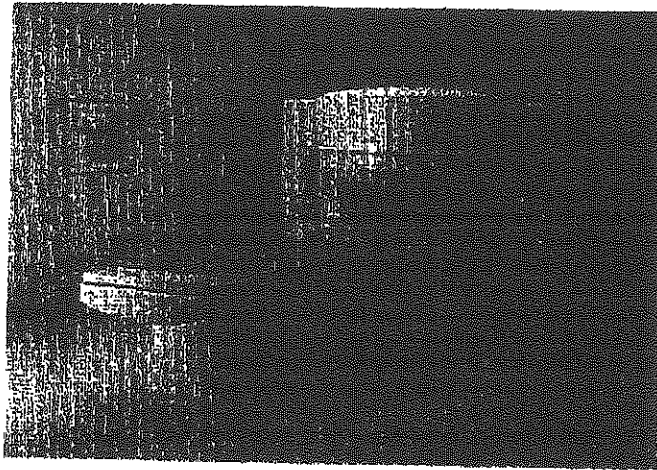
Branford Open MRI and Diagnostic Imaging, LLC
1208 Main Street
Branford, CT 06405
Attn: Dr. Dee

This quotation constitutes Hitachi Medical Systems America, Inc.'s offer to sell the products described herein. Purchaser's agreement to be bound by this offer shall be indicating acceptance of the Terms and Conditions of Sale printed on the reverse side of this page.

This agreement shall not bind Hitachi Medical Systems America, Inc. until the contract has been countersigned by the president of Hitachi Medical Systems America, Inc.

This Quotation is valid: 45 Days
Quote Expires: 10/28/2004
Sales Representative: Michael Hughes
Phone: (800) 800-3106 x2791

PREVIOUSLY OWNED AIRIS® 0.3T OPEN PERMANENT MAGNET



Customer Acceptance		Hitachi Medical Systems America, Inc.	
By: <u>[Signature]</u>	(signature)	<u>[Signature]</u>	10/15/04
Name/Title: <u>Michael Spitz, D.O., M.D.</u>		Submitted by: <u>[Signature]</u>	Date: <u>10/15/04</u>
Date: <u>10-17-04</u>		Accepted: <u>[Signature]</u>	Date: <u>11/12/04</u>
<small>HMSA is currently scheduling systems for delivery a minimum of 120 days after satisfaction of any contingencies contained in a signed order that has been received and accepted by the President of HMSA.</small>		President and CEO	

HITACHI

HITACHI MEDICAL SYSTEMS AMERICA, INC.
1959 Summit Commerce Park, Twinsburg, Ohio 44087-2371
Tel: 330.425.1313 Fax: 330.425.1410

Quotation Number: MXH1056
Revision Number: 0
Quotation Date: 09/13/2004

Branford Open MRI and Diagnostic Imaging,
LLC

System:

Qty	Description	Unit Price	Customer Price
1	PREVIOUSLY OWNED AIRIS® 0.3T OPEN PERMANENT MAGNET	1,200,000	475,000

Used Equipment is Sold On An As Available Basis Only

Included:

Qty	Description	Unit Price	Customer Price
1	EXTRA LARGE QUAD FLEXIBLE SPINE AND BODY COIL	25,000	INCLUDED
1	DICOM 3.0 NETWORK INTERFACE	22,500	INCLUDED
1	QUAD CERVICAL SPINE COIL	25,000	INCLUDED
1	QUAD SHOULDER COIL	25,000	INCLUDED
1	HIGH PERFORMANCE WRIST COIL	15,000	INCLUDED

System Package: \$475,000

Discounted System Selling Price \$ 325,000.00

Price includes:

Installation

1 year warranty

Rigging

Delivery

+

Sales Tax

[Signature]

[Signature]

HITACHI

HITACHI MEDICAL SYSTEMS AMERICA, INC.
1958 Summit Commerce Park, Twinsburg, Ohio 44087-2371
Tel: 330.425.1313 Fax: 330.425.1410

Quotation Number: MXH1056
Revision Number: 0
Quotation Date: 09/13/2004

Branford Open MRI and Diagnostic Imaging,
LLC

STANDARD QUOTATION TERMS AND CONDITIONS

1. Refer to reverse side of Page 1 of this quotation form for complete terms and conditions.
2. Prices are F.O.B. Port of Entry; ~~Freight and insurance to site will be prepaid and invoiced separately.~~ @ W.L.
3. Payment Terms: ~~\$10,000.00~~ @
 - a. ~~\$10,000.00~~ is due with the signed order
 - b. Balance equalling a total of 25% is due 90 days prior to shipment
 - c. An Additional 65% is due upon delivery and before installation
 - d. 10% is due upon completion of installation and before first clinical use
4. Quotation is valid for 45 days from the date of issue.
5. Customer is responsible for providing all site preparation (i.e., RF shielding, electrical power, support structure, etc.) necessary for installation of the equipment.
6. Customer is responsible for rigging charges.
7. While HMSA will use its best effort to deliver all purchased options with the system, Purchaser agrees that availability, or lack thereof, of a specific option will not hold up acceptance or any progress payments on the remainder of the system.
8. The customer is responsible for its compliance with any applicable local or state laws and regulations that may be applicable to the purchase and/or installation of the equipment quoted herein.
9. The price as quoted is only valid if the attached Service Maintenance Agreement is signed at the time of equipment purchase. The SMA must be for a full five years after the ~~12~~ month system warranty expires.

12 W.L.

NON-DISCLOSURE STATEMENT

THE CONTENTS OF THIS QUOTATION SHALL NOT BE DISCLOSED TO ANYONE EXCEPT TO EMPLOYEES OF CUSTOMER WITH A LEGITIMATE NEED TO KNOW SUCH INFORMATION WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN CONSENT OF HMSA.

AIRIS OPERATOR TRAINING

1. On-Site Applications Training

Following system installation, on-site application training for up to three technologists will be provided for a one week period (5 days, from 8:00 a.m. to 5:00 p.m. including travel time) and will cover principles of MR, system operation, and imaging techniques.

- Overview of system configuration
- Review of MR principles of operation and imaging techniques
- System operation, scanning procedures, image analysis and data management
- Patient management and safety procedures
- System performance verification and testing, using standard clinical sequences and phantoms.

This on-site applications training provides 28.5 hours of Category A ECE credits for ARRT registered technologists.

2. Follow-up Applications Training

Follow-up applications training visits will be provided during the system's warranty period. The first follow-up application visit would occur within eight weeks after initial training. The follow-up applications will provide additional system training along with advanced applications such as MRA refinements, cardiac imaging and site specific special applications. Additional visits throughout the warranty period will be scheduled at the user's request.

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LLC

3. Applications Telephone Support Line

An Application telephone support line will provide continuous application support for the user on an as needed basis. The support line is available for users to obtain rapid responses to critical questions concerning system operation when patient studies are currently in process. The applications telephone support line is available Monday through Friday, 8:00 a.m. to 9:00 p.m. Eastern Standard Time excluding Weekends and HMSA Holidays.

AIRIS MARKETING PLANNER

The AIRIS Customer Marketing Planner provides suggestions and guidelines when marketing your new AIRIS to the local community, referring physicians and patients. Our guidelines are designed to help you achieve the best possible marketing results.

The AIRIS Marketing Planner includes:

Guidelines and suggestions on how to develop a marketing plan

Marketing to the Community:

- Sample news release
- AIRIS Open-Air MR TV commercial customization information
- Camera ready advertising materials

Marketing to the Referring Physician:

- Sample announcement letter
- Sample press releases to introduce new coils
- Clinical brochure for referring physicians
- Site marketing presentation with clinical images

Marketing to the Patient:

- What is MRI brochure
- Patient information video

Sample AIRIS product and clinical image photography

Complimentary package includes:

- 1000 - 500 Patient information brochures
- 500 - 100 Referring physician brochures
- 500 - 100 Introduction flyers

ed. P.

Service and Warranty

12 ed. P.

1. Prices include installation and 6-month warranty including Preventative Maintenance and all parts and labor.
2. The HMSA warranty will begin upon the completion of installation.
3. During the warranty period, HMSA service coverage hours will be 8:00 a.m. to 9:00 p.m., Monday through Friday. Preventative Maintenance can be scheduled during these hours allowing completion by 9:00 p.m.
4. Should equipment not provide 99% uptime during the warranty period coverage hours as defined above over a three (3) month period, then HMSA will extend the term warranty period by one (1) month for each quarter below the 99% guarantee level.

HITACHI

Specification Section

Quotation Number: MXH1056
Revision Number: 0
Quotation Date: 09/13/2004 11:41:27

HITACHI MEDICAL SYSTEMS AMERICA, INC.
1959 Summit Commerce Park, Twinsburg, Ohio 44087-2371
Tel: 330.425.1313 Fax: 330.425.1410

Branford Open MRI and Diagnostic
Imaging, LLC

Product	Description
AIRIS-USED	PREVIOUSLY OWNED AIRIS® 0.3T OPEN PERMANENT MAGNET

The Hitachi Medical Systems America, Inc. AIRIS Magnetic Resonance Imaging system is a high performance MR scanner with a compact design for easy siting. The system performance provides whole body MR imaging with a wide range of imaging techniques for the versatility required to meet today's MR imaging needs. The control console provides a user interface that supports straightforward clinical operation. Using a strong permanent magnet and state of the art electronics, this system is extremely efficient, resulting in minimal cost of operation. The AIRIS configuration includes:

- 0.3T vertical field, permanent magnet
- Gantry and patient handling system
- Pulse gradient system
- Digitally controlled RF system
- RF COIL SET
 - HS/MR (Quad) Head Coil
 - HS/MR (Quad) Extremity Coil
 - Large Extremity Coil
 - Volumetric Neck and Extremity Coil
 - Medium HS/MR (Quad) Flexible Spine Coil
 - Large HS/MR (Quad) Flexible Spine Coil
- Control Console
- Image Processor
- AIRIS Operating Software

AIRIS PERMANENT MAGNET

This magnet provides excellent performance for whole body imaging. The innovative magnet design requires minimal space for siting.

- Operating field strength: 0.3T
- Magnetic Field: Vertical
- Gantry Weight: 34,500 lb.
- Five gauss fringe field: 6.6 feet lateral and 8.2 feet longitudinal and vertical from magnet center

AIRIS GANTRY AND PATIENT HANDLING SYSTEM

The gantry design using the vertical field magnet provides a spacious appearance and comfortable environment for the patient during scanning.

Key features include:

- 43cm vertical height magnet opening
- Patient Intercom
- Power driven, vertical, horizontal and lateral table movement
- Lateral table motion for positioning patient peripheral anatomy in magnet isocenter
- Manual table-top release
- Light localization with easy center slice positioning
- Start scan function available at front, sides and rear of magnet gantry
- Padded table-top

AIRIS GRADIENT SYSTEM

This Hitachi designed and built gradient system provides sub-millimeter in-plane spatial resolution and thin-slice imaging. The pulse-gradient driver's state-of-the-art digital electronic technology provides high reliability, efficient operation, and low power consumption. The low conductance pole piece and eddy current compensation negate eddy current effects, permitting rapid scanning and high image quality. Also, a passively shielded gradient and magnet design is used to provide for high quality MRA studies and Fast Spin Echo imaging.

- Gradient field strength: 8mT/m, maximum
- Rise time: 700 microseconds
- Gradient cooling: Air
- Extremely low gradient noise for patient comfort (less than 80dBA "MCAN")

HITACHI

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1959 Summit Commerce Park, Twinsburg, Ohio 44087-2371
Tel: 330.425.1313 Fax: 330.425.1410

Branford Open MRI and Diagnostic
Imaging, LLC

Product	Description
AIRIS-USED	<p>PREVIOUSLY OWNED AIRIS D.3T OPEN PERMANENT MAGNET</p> <p>AIRIS RF SYSTEM This RF system provides for highly reliable transmission of RF and reception of MR signals. Quadrature RF electronics provide increased signal reception and support the use of HS/MR coil designs. Low-noise pre-amplifier and pre-matched RF coil electronics provide for maximum RF performance.</p> <ul style="list-style-type: none">- 4 channel QD transmit- 5.0kW Power Amplifier- Ultra-low Noise Pre-amplifier- Actively decoupled RF receivers- Quadrature and linear detection- Auto Tuning <p>AIRIS RF COIL SET HS/MR (Quad) Head Coil (high-sensitivity/multiple-receiver): This unique solenoid coil design provides high signal-to-noise, which is especially useful for efficient routine brain imaging, as well as high-resolution, thin-slice imaging.</p> <p>HS/MR (Quad) Extremity Coil: This unique quadrature solenoid coil provides high signal-to-noise, which is especially useful for high resolution imaging of detailed knee anatomy.</p> <p>Large Extremity Coil: Designed to optimize imaging for shoulders, large knees, thighs and pediatric heads.</p> <p>Volumetric Neck and Extremity Coil: Solenoid coil for neck and knee imaging applications. This volumetric type coil provides high signal-to-noise and a uniform field of view within the coil's 20 cm diameter.</p> <p>Medium HS/MR (Quad) Flexible Spine and Body Coil: The medium HS/MR Flexible Spine Coil (120cm in circumference) combines quadrature RF technology with solenoid coil design for high quality spine imaging. The wrap around coil design provides uniform signal intensity within the selected field-of-view, along with the coil's extended longitudinal coverage for comprehensive lumbar or thoracic spine imaging.</p> <p>Large HS/MR (Quad) Flexible Spine and Body Coil: The large HS/MR (Quad) Flexible Spine Coil (150cm in circumference) combines quadrature RF technology with solenoid coil design for high quality spine imaging. The wrap around coil design provides uniform signal intensity within the selected field-of-view, along with the coil's extended longitudinal coverage for comprehensive lumbar or thoracic spine imaging.</p> <p>AIRIS CONTROL CONSOLE The control console provides for straight forward operation through the use of clinically defined imaging protocols. The console configuration allows for easy access to all operator functions including scanning, reconstruction, display/analysis, and archiving.</p> <ul style="list-style-type: none">- 14 inch diagonal high resolution image display monitor- 512 x 512 display- Patient intercom for on-going communication with patient in scan room- Image acquisition selection through E/L (electro-luminescent) display- User-defined sequence storage and selection- Status display of image acquisition- Track Ball

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Tel: 330.425.1313 Fax: 330.425.1410

Branford Open MRI and Diagnostic
Imaging, LLC

Product	Description
AIRIS-USED	PREVIOUSLY OWNED AIRIS® DIST. OPEN PERMANENT MAGNET

AIRIS IMAGE PROCESSOR

The Hitachi designed and built computer system was developed for high-speed image processing. The multiple 32 bit processors and dual-bus structure design allows for rapid system operation.

- Image processor multi-tasking operation provides for simultaneous post processing and image acquisition functions
- Pulse sequence control processor controls gradients, RF electronics, and data acquisition
- High speed array-processor with less than 2 second image reconstruction and display
- Dedicated image processor with 512 x 512 display matrix
- 2.1 gigabyte disk providing storage of up to 10,000 images

AIRIS LONG-TERM ARCHIVING

Optical Disk System:

Optical disk drive unit providing image access time of less than 2 seconds per image. The optical disk system provides erasable memory capability so images can be read and written to disk many times. 2.8 gigabytes of storage provide long-term archiving of approximately 16,000 images per optical disk.

AIRIS OPERATING SOFTWARE

The image acquisition software provides multiple slice imaging, with the flexibility of user-selectable imaging parameters.

Scanogram:

- Slice range identification during scan set-up
- Ability to program up to 16 sequences and slice ranges per patient study for sequential data acquisition
- Display of slices obtained from data acquisition

2DFT Multi-Slice Imaging: 2DFT image acquisition provides efficient clinical imaging with extensive flexibility of data acquisition parameters to optimize resolution, contrast and scan time.

Pulse Sequence Selection

- Spin echo (Up to 4 echoes/slice; echo interval of 55-120 msec)
- Gradient echo including steady state (SARGE™) sequences
- Inversion recovery (Including multi-slice STIR)

- TR Range: 50-7000 msec
- TE Range: 15-402 msec (Spin Echo)
10-60 msec (Gradient Echo)
- TI Range: 80-2000 msec.
- RF Flip Angle: 5-120 degrees
- Image Plane selection: Transverse, sagittal, coronal, and multiple angle oblique
- Slice Thickness: 3-50mm (1mm increments)
- Slice Spacing Ranges: 0-100%
- Number of Images: Up to 128
- Number of Slices: Up to 84

Image matrix selection:

- 128 x 256 to 256 x 256 in increments of 4
- Rectangular FOV available for all acquisitions
- Half-scan; available for all acquisitions to optimize signal-to-noise, scan time, and resolution

Abort Scan feature:

- Reconstruct images from an interrupted acquisition which has been more than 50% acquired.

- Signal Acquisition: 1-16 (selectable in increments of 1)
- Field of view range: 12-42 cm (in 1 cm increments)

specification and configuration defined herein are subject to change without notice.

HITACHI

Specification Section

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Branford Open MRI and Diagnostic
Imaging, LLC

Product	Description
AIRIS-USED	<p>PREVIOUSLY OWNED AIRIS 0.3T OPEN PERMANENT MAGNET</p> <ul style="list-style-type: none">- Motion Compensation<ul style="list-style-type: none">Phase/Frequency encode direction swapGradient rephasing pulse sequencesFreely placed presaturation pulses (up to 6) <p>3DFT Imaging Acquisition: 3DFT image acquisition provides for high-resolution thin-slice imaging for increased resolution of anatomy detail.</p> <ul style="list-style-type: none">- Pulse sequence selection- Spin Echo- Gradient Echo- TE Range:<ul style="list-style-type: none">15-60 msec (Gradient Echo)30-150 msec (Spin Echo)- TR Range:<ul style="list-style-type: none">40-2,000 msec (Gradient Echo)60-4,000 msec (Spin Echo)- Slice Thickness: 1-5 mm (0.5 mm increments)- Number of Slices: 16, 32, 64, 128- Number of Slabs: 1-8 (64 slice maximum) <p>Image Processing and Display Capabilities Include:</p> <ul style="list-style-type: none">- Image Display<ul style="list-style-type: none">Variable window level and width adjustmentImage magnificationImage acquisition annotationImage rotationMultiple image display- Image Analysis<ul style="list-style-type: none">Dimensional analysis of distance and ROIGridsDistance MeasurementROIHistogramCalculated T1 and T2 imagesVariable post-processing image filtering algorithms <p>Multiplanar Reformatting: 2DFT and 3DFT acquired images can be reconstructed in various planes through the multiplanar reformatting feature. This provides shorter patient study times for increased throughput and added clinical flexibility.</p> <p>Adaptive Reconstruction: For enhanced image signal to noise. Adaptive reconstruction can be programmed as part of image acquisition process.</p> <p>Expanded Multi-Tasking: The AIRIS multi-tasking provides simultaneous scan and reconstruction capability in the scan-plan mode. This feature increases throughput during multiple acquisitions by eliminating the time interval associated with reconstruction. Other multi-tasking features include prescribe ahead scan set-up and auto archive.</p> <p>NOTE: The product defined herein is quality manufactured by Hitachi Medical Corporation. Hitachi is committed to the ongoing evolution of Magnetic Resonance Products and as a result, the specification and configuration defined herein are subject to change without notice.</p>

HITACHI

Specification Section

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HITACHI MEDICAL SYSTEMS AMERICA, INC.
1959 Summit Commerce Park, Twinsburg, Ohio 44067-2371
Tel: 330.425.1313 Fax: 330.425.1410

Branford Open MRI and Diagnostic
Imaging, LLC

Product	Description
A2XLOFLEX	EXTRA LARGE QUAD FLEXIBLE SPINE AND BODY COIL The Extra Large HS/MR Flexible Spine Coil (190 cm circumference) combines quadrature RF technology with solenoid coil design for high quality spine imaging. The circumference of this coil is ideal for imaging large patients. The wrap around coil design provides uniform signal intensity within the selected field-of-view, along with the coils extended longitudinal coverage for comprehensive lumbar or thoracic spine imaging.
ADICOM	DICOM 3.0 NETWORK INTERFACE This package provides all the necessary hardware and software components to enable DICOM 3.0 compliant image data transfer, via Ethernet, from the MRP7000 and Airis systems to another DICOM 3.0 compliant station. All hardware is physically located within the MR console. All software is integrated into the standard operation system of the MRP7000 and Airis systems and supports multitasking.
A2CSPIKE	QUAD CERVICAL SPINE COIL The quadrature cervical spine coil provides high SNR and uniformity for imaging the neck and cervical spine, with expansive superior-inferior anatomical coverage.
A2SHOULDER	QUAD SHOULDER COIL The comfortable, Quadrature Shoulder coil is a two-element coil with flexible loops that delivers high signal-to-noise, excellent coverage and deep penetration resulting in high image quality of the shoulder.
A2WRIST	HIGH PERFORMANCE WRIST COIL This high performance quadrature coil uses an effective design to provide considerable signal-to-noise and uniform coverage which is especially useful for detailed imaging of small anatomy such as the wrist.



Exhibit B

PROPOSAL

Page No. 1 of 1 Pages

TIMOTHY BRUNET
CONSTRUCTION SERVICES
 P.O. Box 347
 MILLDALE, CT 06467
 Phone (860) ~~314-2874~~ 3026769
 Fax (860) 404-0191

3046

PROPOSAL SUBMITTED TO RADIOLOGY ASSOCIATES		PHONE 203 679 8282	DATE 3/2/04
STREET RE: COASTAL SCREENING + DIAGNOSTIC		JOB NAME CONTACT DR DEE; RADIOLOGY ASSO.	
CITY, STATE and ZIP CODE MAIN ST, BRANFORD, CT		JOB LOCATION Michael Germano - Hitachi	
ARCHITECT	DATE OF PLANS		JOB PHONE

We hereby submit specifications and estimates for:

CONSTRUCTION / DEMOLITION / ELECTRIC / HVAC - MRI ROOM
"33,950 inc tax

We Propose hereby to furnish material and labor — complete in accordance with above specifications, for the sum of:

Payment to be made as follows:

dollars (\$ **33,950 -**).

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workman's Compensation Insurance.

Authorized Signature 

Note: This proposal may be withdrawn by us if not accepted within _____ days.

Acceptance of Proposal — The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature _____

Exhibit C

O.J. MANN
ELECTRIC SERVICES, INC.

7-Feb-04

Attention: Tim Brunet

RE: Coastal Screening and Diagnostic Center Branford ct.

---The Relocation of existing equipment to accommodate the installation of MRI equipment

Dear Tim:

Please accept our quotation for the electrical installation for the above referenced project.

The scope of work and breakdown is as follows:

❖ Demolition of electrical in existing spaces	\$929.00
❖ Dark rm. equipment and room fitup	\$1,291.00
❖ X ray equipment and room fitup	\$4,310.00
❖ Mammography equipment and room fitup	\$1,378.00
❖ MRI equipment and room fitup	\$5,779.00
❖ AC with Humidifier and 208v transformer	\$10,264.00
Permit and tax	\$1,812.00
Total:	\$25,763.00

To provide 208v to the MRI from the new distribution transformer and maintain the existing 208v service for the remainder of the occupied space. Total cost for the project \$23,843.00

Please call the office if you have any questions.

Respectfully submitted,

Anthony Vaccaro

Anthony Vaccaro

Vice President

Diagnostic Imaging Services of CT, L.L.C.
1208 Main Street
Branford, CT 06405
203-481-7800

SHERWIN M. BORSUK, M.D.
LAURENCE M. WEISS, M.D.
GARY J. DEE, M.D.
HARRY K. HAJEDEMOS, M.D.
JAMES W. CARROLL, M.D.

LINDA S. DURHAN, M.D.
MARY B. FRIAR, M.D.
HOLLY M. DEY, M.D.
GREG IAFRATE, M.D.
MICHAEL BISCEGLIA, M.D.

Exhibit D

Joseph Charlot, M.D.
U.S. Healthworks
144 North Main Street
Branford, Ct 06405

Dear Dr. Charlot:

Date of Birth: F01677
Date of Service: 01/28/2005
Mamm Barcode: Age:

MRI - LEFT KNEE:

CLINICAL DATA: A 40 year old with left knee pain after traumatic fall.

Multiplanar MR imaging of the left knee was performed and included axial gradient echo, coronal T1 and fat-suppressed T2, as well as sagittal proton density weighted images. Imaging is moderately limited by patient body habitus.

On axial imaging, a small joint effusion is noted. No Baker's or meniscal cyst is seen.

The patellar and trochlear cartilage is maintained. There is minimal lateral patellar subluxation, without patellar tilt. The patellar retinacula are intact.

There is mild prepatellar edema, extending from the level of the inferior patellar pole to the tibial tubercle.

No fracture or marrow contusion is identified. The knee is in anatomic alignment. The anterior cruciate ligament has a mildly thickened appearance, with partial proximal fiber discontinuity. There is no significant fluid within the ligament on second echo T2 weighted imaging, suggesting this may represent a chronic partial tear. The posterior cruciate ligament is intact. The medial and lateral collateral ligament complexes are maintained. The extensor mechanism, including the quadriceps and patellar tendons, is intact.

There is an oblique tear of the posterior horn and body of the medial meniscus. There is degenerative signal within the anterior horn of the lateral meniscus.

CONCLUSION: MRI of the left knee demonstrates:

HMD:F PT

(Continued on Page 2)

Dear Dr. Charlot:

28 January 2005

F01677

Age:

1. A small joint effusion.
2. An oblique tear of the posterior horn and body of the medial meniscus.
3. Thickening of the anterior cruciate ligament, with proximal fiber irregularity, suggestive of a partial chronic tear.
4. Degenerative signal within the anterior horn of the lateral meniscus. A superimposed degenerative tear cannot be entirely excluded.

P: 04/04/16
D: 01/28/05
T: 01/29/05

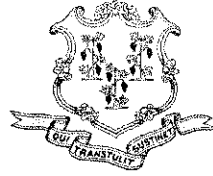
Sincerely,

HMD:F PT

Holley M. Dey, M.D.

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH



Raul Pino, M.D., M.P.H.
Commissioner

Dannel P. Malloy
Governor
Nancy Wyman
Lt. Governor

Office of Health Care Access

May 31, 2016

Gary J. Dee, M.D.
President
Diagnostic Imaging Services, of CT, LLC
101 North Plains Industrial Road
Building 1A
Wallingford, CT 06492

RE: Certificate of Need Determination Report Number 16-32085-DTR
Acquisition of MRI scanner in 2004

Dear Dr. Dee:

On May 18, 2016, the Office of Health Care Access ("OHCA") received your Certificate of Need ("CON") Determination request on behalf of Diagnostic Imaging Services, of CT, LLC ("Petitioner") with respect to the acquisition of an MRI scanner in 2004.

The Petitioner provides professional and management services for Branford Open MRI & Diagnostic Imaging, LLC ("Branford MRI"). In November of 2004 Branford MRI acquired a Hitachi ARIS MRI scanner at a total cost of \$384,713. The Petitioner now seeks a retrospective determination by OHCA that a CON was not required at the time Branford MRI acquired the MRI scanner.

In 2004, Conn. Gen. Stat. Section 19a-639 stated, in part, that each health care facility or institution proposing to acquire major medical equipment in excess of four hundred thousand dollars (\$400,000) requires CON authorization from OHCA. As represented by the Petitioner, the MRI scanner acquired by Branford MRI cost less than \$400,000. Consequently, a *CON was not required* for the acquisition.

Sincerely,

A handwritten signature in black ink, appearing to read "Kim Martone".

Kimberly R. Martone
Director of Operations

C: Rose McLellan, License and Applications Supervisor, DPH, DHSR



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Hartford, Connecticut 06134-0308
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Affirmative Action/Equal Opportunity Employer

Olejarz, Barbara

From: Frederick, Sandy L. <Sandy.Frederick@hhchealth.org>
Sent: Tuesday, May 31, 2016 11:00 AM
To: Olejarz, Barbara
Subject: RE: Determination

Barbara,
Received email
thank you
Sandy

Sandra Frederick, Business Manager
203-679-8220
203-679-8282 fax
203-631-2717 cell

From: Olejarz, Barbara [Barbara.Olejarz@ct.gov]
Sent: Tuesday, May 31, 2016 10:59 AM
To: Frederick, Sandy L.
Subject: Determination

5/31/16

Attached is the determination for Diagnostic Imaging Services.

Barbara K. Olejarz
Administrative Assistant to Kimberly Martone
Office of Health Care Access
Department of Public Health
Phone: (860) 418-7005
Email: Barbara.Olejarz@ct.gov



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