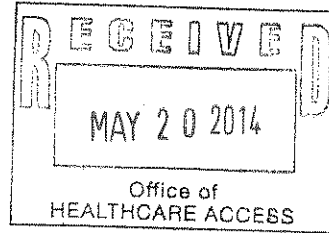


YALE NEW HAVEN HEALTH



Planning
2 Howe Street, 3rd Floor
New Haven, CT 06519
Phone: (203) 863-3908
Fax: (203) 863-4736

Fax Transmission Sheet

TO: Office of Health Care Access
FROM: Nancy Rosenthal, SR. VP Health Systems Development
DATE: May 20, 2014
RE: Determination Request

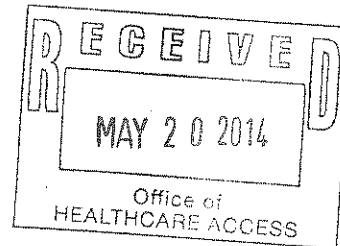
This message originates from Yale New Haven Health System. The information contained in this message may be privileged and confidential. If you are the intended recipient, you must maintain this message in a secure and confidential manner. If you are not the intended recipient, please notify the sender immediately and destroy this message. Thank you.



May 20, 2014

VIA FACSIMILE & REGULAR MAIL

Ms. Kimberly Martone
Director of Operations
Office of Health Care Access
410 Capitol Avenue, MS #13HCA
P.O. Box 340308
Hartford, CT 06134



RE: Yale-New Haven Hospital

Dear Ms. Martone:

Please find enclosed a CON Determination Form from Yale-New Haven Hospital regarding the proposed acquisition of a cone-beam scanner for dental purposes under the direction of a licensed DMD/MD. A hard copy of the CON Determination Form is also being delivered to OHCA by regular mail.

Please contact me at 203-863-3908 with any questions. Thank you for your prompt consideration.

Sincerely,

A handwritten signature in cursive script that reads 'Nancy Rosenthal'.

Nancy Rosenthal
Sr. VP, Health Systems Development

Enclosures



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
Full Legal Name	Yale-New Haven Hospital
Doing Business As	Yale-New Haven Hospital
Name of Parent Corporation	Yale-New Haven Health Services Corporation
Petitioner's Mailing Address, if Post Office (PO) Box, include a street mailing address for Certified Mail	20 York Street New Haven, CT 06510
What is the Petitioner's Status: P for profit and NP for Nonprofit	NP
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.	Nancy Rosenthal Senior VP Health System Development

Contact Person's Mailing Address, if PO Box, include a street mailing address for Certified Mail	20 York Street New Haven, CT 06510
Contact Person's Telephone Number	(203) 863-3908
Contact Person's Fax Number	(203) 863-4736
Contact Person's e-mail Address	nancy.rosenthal@greenwichhospital.org

SECTION II. GENERAL PROPOSAL INFORMATION

- a. Proposal/Project Title: **Acquisition of a Planmeca Promax 3D Cone Beam Scanner for Dental Use Under the Direction of a Licensed DMD/MD**
- b. Estimated Total Project Cost: **\$154,000**
- c. Location of proposal, identifying Street Address, Town and Zip Code: **Yale-New Haven Hospital Radiology Department, which is located within the Yale Physicians Building at 800 Howard Avenue, New Haven, CT 06510**
- d. List each town this project is intended to serve: **The Y-NHH service area includes the towns of Ansonia, Bethany, Branford, Cheshire, Clinton, Deep River, Derby, East Haven, Essex, Guilford, Hamden, Killingworth, Madison, Meriden, Milford, New Haven, North Branford, North Haven, Old Saybrook, Orange, Oxford, Seymour, Wallingford, Westbrook, West Haven and Woodbridge.**
- e. Estimated starting date for the project: **Upon confirmation from OHCA.**

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.

Yale-New Haven Hospital (Y-NHH) is a 1,541 bed (including bassinets) teaching hospital with two integrated campuses located in New Haven and a pediatric campus in Bridgeport. Y-NHH includes the Yale-New Haven Children's Hospital, the Smilow Cancer Hospital, the Yale-New Haven Psychiatric Hospital, and is the primary teaching hospital of the Yale School of Medicine. Y-NHH provides primary, secondary, tertiary and many quaternary acute care services. A copy of the Department of Public Health license for YNHH is attached in Exhibit A.

The Y-NHH Radiology Department offers a variety of imaging services that range from general diagnostic radiology (such as x-ray, ultrasound, and mammography) to more advanced imaging (such as MRI, CT, and PET/CT). The department offers radiology services at various locations, including the Yale Physicians Building in New Haven, and is led by a team of board-certified radiologists. The imaging services provided by Y-NHH within the Yale Physicians Building include x-ray and ultrasound. The radiology exam utilizing this equipment is performed by a radiology technician and read by a radiologist associated with the Y-NHH.

2. Identify the types of services that are being proposed and what DPH licensure categories will be sought, if applicable.

Y-NHH proposes to acquire a Planmeca Promax 3D Cone Beam scanner to be used for dental purposes including reconstruction of the mouth and jaw under the direction of a licensed DMD/MD. Y-NHH does not currently own a cone-beam scanner. The proposed equipment will be located in the Yale Physicians Building in New Haven. As described in Exhibit B, this equipment is limited to providing images of the mouth and jaw, and will be used primarily for capturing images in preparation for dental reconstructive surgery.

As with all the other imaging modalities at this site, the cone beam scans will be performed by a radiology technician. Y-NHH has recruited a DMD/MD who specializes in Plastic & Reconstructive Surgery and Oral & Maxillofacial Surgery, and who, along with a team of like physicians, require advanced cone beam scanning capabilities for their dental patients. The Planmeca Promax 3D Cone Beam scanner is the most state-of-the-art equipment suitable for this type of patient care. These licensed dentists are also located within the Yale Physicians Building. The exam will be read by a radiologist associated with Y-NHH, and then provided to the ordering DMD.

It is our understanding that pursuant to Sec. 19a-638(b)(19) of the Connecticut General Statutes, a Certificate of Need is not required for the acquisition of cone beam dental imaging equipment that is to be used exclusively by a dentist licensed pursuant to Chapter 379.

With this Determination Request, Y-NHH seeks confirmation from the Office of Health Care Access, that the hospital's acquisition of a Planmeca Promax 3D Cone Beam scanner to be used for dental purposes such as reconstruction of the mouth and jaw does not require Certificate of Need approval.

3. Identify the current population served and the target population to be served.

Y-NHH does not currently own a cone-beam scanner. Patients in need of reconstructive surgery related to the mouth and jaw may receive a traditional CT scan at Y-NHH. Importantly, the cone-beam scanner is better suited to imaging of the mouth and jaw, and involves less radiation than traditional CT. The target population to be served under this proposal includes patients in need of various dental services such as reconstructive surgery of the mouth and jaw.

SECTION V. AFFIDAVIT

(Each Petitioner must submit a completed Affidavit.)

Petitioner: Yale-New Haven Hospital

Project Title: Acquisition of a Planmeca Promax 3D Cone Beam Scanner for Dental Use Under the Direction of Licensed a DMD/MD

I, Nancy Rosenthal, Sr. VP Health Systems Deveopment
(Name) (Position – CEO or CFO)

of Yale-New Haven Health System 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] 5-20-2014
Signature Date

Subscribed and sworn to before me on May 20, 2014

[Signature]
Notary Public/Commissioner of Superior Court

AMY E ROZMUS
Notary Public
My Commission Expires Oct. 31, 2018

My commission expires: _____

ExhibitA

Department of Public Health License

STATE OF CONNECTICUT

Department of Public Health

LICENSE

License No. 0044

General Hospital

In accordance with the provisions of the General Statutes of Connecticut Section 19a-493:

Yale-New Haven Hospital, Inc. of New Haven, CT d/b/a Yale-New Haven Hospital, Inc. is hereby licensed to maintain and operate a General Hospital.

Yale-New Haven Hospital, Inc. is located at 20 York Street, New Haven, CT 06510-3220.

The maximum number of beds shall not exceed at any time:

- 134 Basinsets
- 1407 General Hospital Beds

This license expires September 30, 2015 and may be revoked for cause at any time.

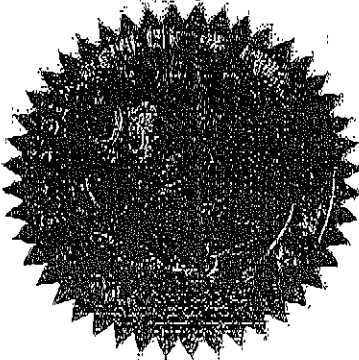
Dated at Hartford, Connecticut, October 1, 2013.

SATELLITES

- Jefferson School Based Health Center, 180 Legion Avenue, New Haven, CT
- Standard Middle School Based Health Center, 125 East Main Street, Danbury, CT
- Windsor Middle School, 18 S. Madison Road, Saybrook, CT
- James H. Hines High School Based Health Center, 40 Sherman Street, New Haven, CT
- Waller Building, 493 George Street, New Haven, CT
- Yale-New Haven Psychiatric Hospital, 104 Liberty Street, New Haven, CT
- Yale-New Haven Shoreline Medical Center, 111 Cooper Lane, Guilford, CT
- Yale-New Haven Dermatology Center, 1 Long Street, New Haven, CT
- Yale-NHC Temple Barrow Center, 40 Temple Street, New Haven, CT
- Yale-NHC Women's Surgical Center, 40 Temple Street, New Haven, CT
- Mauro-Sheridan School Based Health Center, 191 Fountain Street, New Haven, CT
- Yale-New Haven Hospital Dental Center, 2300 Danford Avenue, Hamden, CT
- Morphy School Based Health Center, 14 Brasby Court Road, Danbury, CT
- Yale-NHC Bridgeport, 293 Elm Street, Bridgeport, CT
- Prudence Primary Care Center, 228 Hill Avenue, Bridgeport, CT
- Yale-New Haven Hospital Saint Raphael Campus, 1340 Chapel Street, New Haven, CT
- Ashtonsville Day Hospital, 204 George Street, New Haven, CT
- Psychiatric Day Hospital, 1297 Chapel Street, New Haven, CT
- Children's Psychiatric Hospital, 1439 Chapel Street, New Haven, CT
- Elder Care Clinic, Kinross Center, 26 Anfield Street, New Haven, CT
- Elder Care Clinic, Park, 18 Towson Lane, New Haven, CT
- Elder Care Clinic, Care Center, 135 Sylvan Avenue, New Haven, CT
- Elder Care Clinic, Elm, Johnson, 114 Elm Street, New Haven, CT
- Adult Psychiatric Inpatient and Outpatient Care, 1391 Chapel Street, New Haven, CT
- Yale-NHC Children's Hospital, 333 State Street, New Haven, CT
- Trinity Magnet Academy School Based Health Center, 239 Ridgebrook Avenue, New Haven, CT
- Adult FHP, 1100 Sherman Avenue, Hamden, CT
- Prudence Health Services, 670 West Hill Street, West Haven, CT
- Barnard Environmental Studies School, 170 Darby Avenue, New Haven, CT
- Project Educare, 2000 Whitney Avenue, Suite 150, Hamden, CT
- Shoreline Child and Adolescent Mental Health Services, 1000 Park Drive, Guilford, CT

License Revised to Reflect:

Removed (1) Satellite effective 10/3/13.

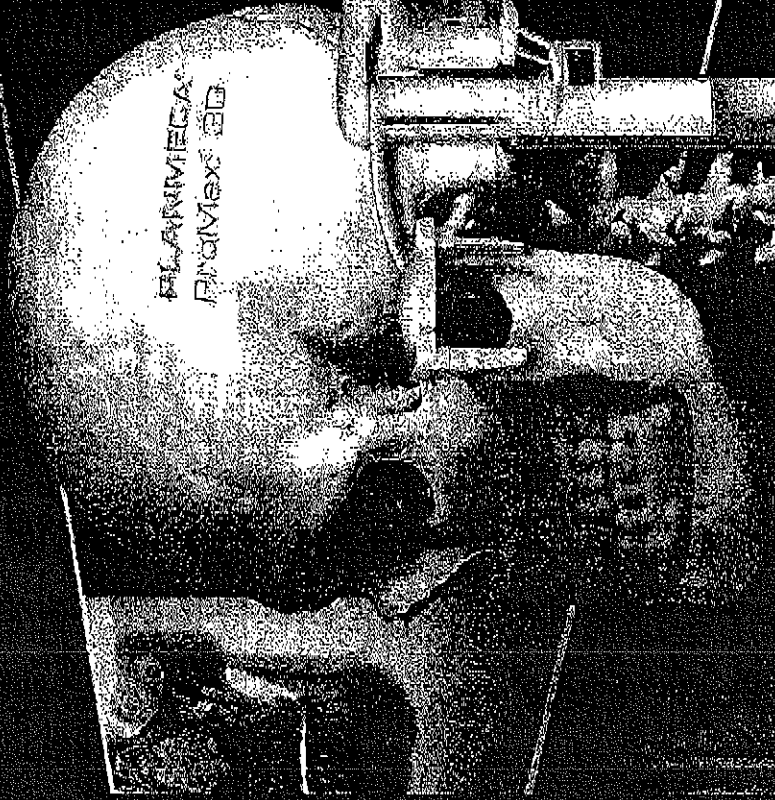


Jewel Mullen, MD
 Jewel Mullen, MD, MPH, MPA
 Commissioner

Exhibit B

Description of Cone-Beam Dental Equipment

PLANMECA® ProMax® 3D s 3D s



3D
Bitewing
Panoramic
Cephalometric

reader
heavy duty, stainless, wrought
aluminum, cast iron
7000, cast iron, cast steel, cast brass

Specialized linear and rotary
motion, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

High speed, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

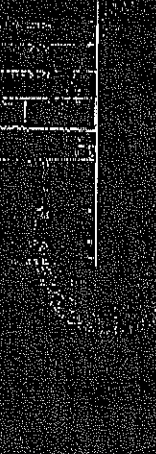
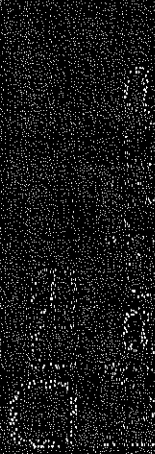
High speed, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

High speed, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

High speed, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

High speed, precision ground
aluminum, cast iron, cast steel,
cast brass, cast copper, and
cast aluminum

PLANMECA® ProMax 3D s 3D s



PLANMECA® is a registered trademark of PLANMECA S.p.A. All rights reserved. © 2014 PLANMECA S.p.A. All rights reserved.

All of Your 2D/3D Imaging Needs in **ONE** Flat Panel Sensor



Unique, Optional, **SmartPan**

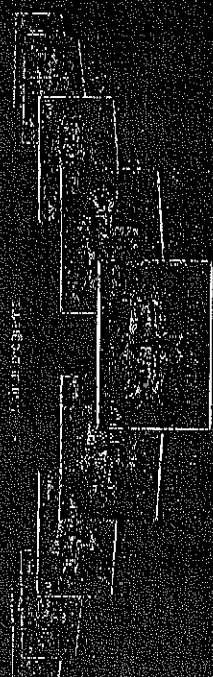
Now take all of your 2D and 3D imaging needs with the added convenience of using only one sensor. The optional SmartPan feature can be added to ProFlat 3D or Pro3D. This exclusive feature creates 9 selectable layers with a 1 mm shift from panoramic exposures. The layers can be used through 9 layers and each time several images they provide the technology reduces the risk of patient positioning errors during panoramic exposures.

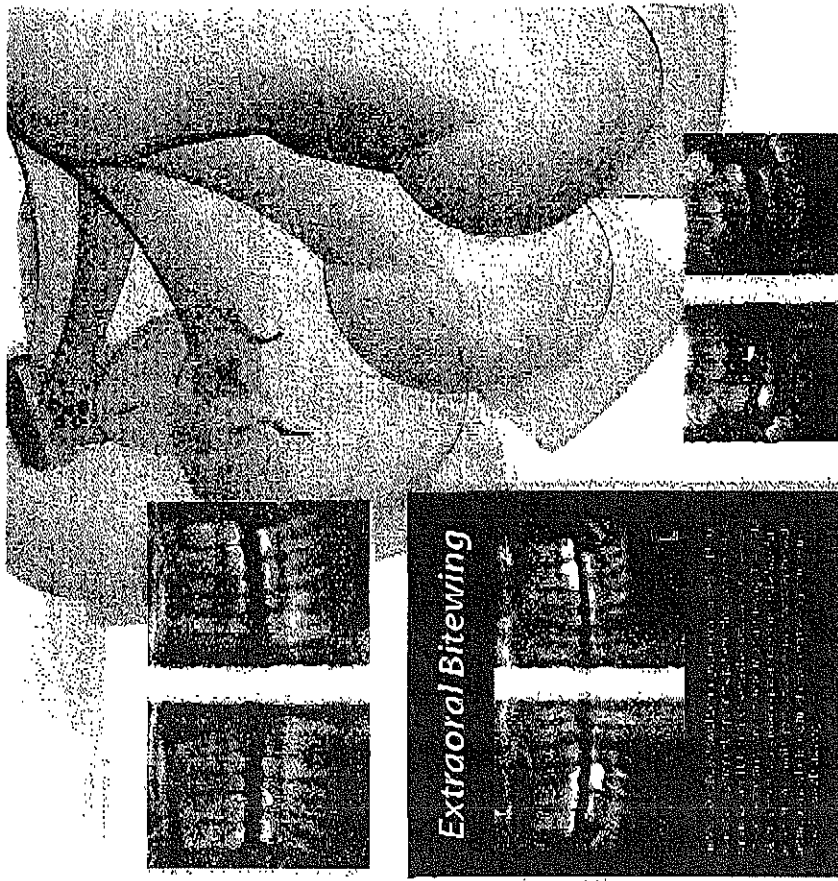
Panoramic images are taken with the same flat panel sensor as the 3D images. Algorithm calculates nine different panoramic layers with 1 mm shift. The user can browse between the layers in Barakat Imaging Software.



Optional SmartPan

SmartPan features:
- panoramic exposures including
3, 5, 8, 10, 12, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000



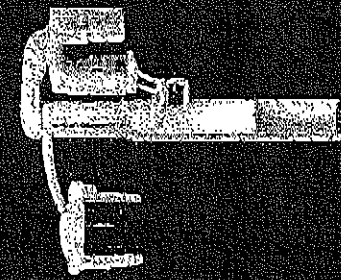


Extraoral Bitewing

Upgradeability...

Past, present, or future, ProMax's available upgradeability is due to the software driven SCARA (Selectively Compliant Articulated Robot Arm). This patented technology enables fine geometry based on image formation and can produce any movement or position required. This allows accurate and reliable volume positioning, volume diameter adjustment, and a reduction in radiation exposure to the patient.

SCARA technology further separates PLANMECA from comparable X-ray units by allowing existing ProMax users to have the added option of upgrading an already existing unit. Whether it be replacing a unit with a 30 unit or the addition of a tomographic arm, PLANMECA offers solutions for every upgrade need. This single phase of technology makes ProMax the most versatile all-in-one X-ray unit available on the market.



SCARA

Selectively Compliant
Articulated Robot Arm


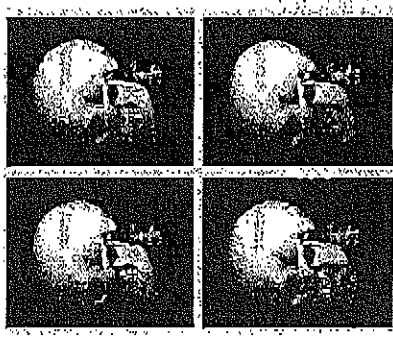
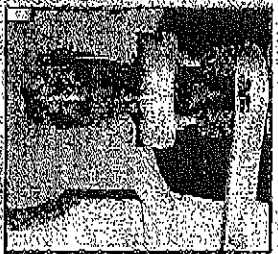
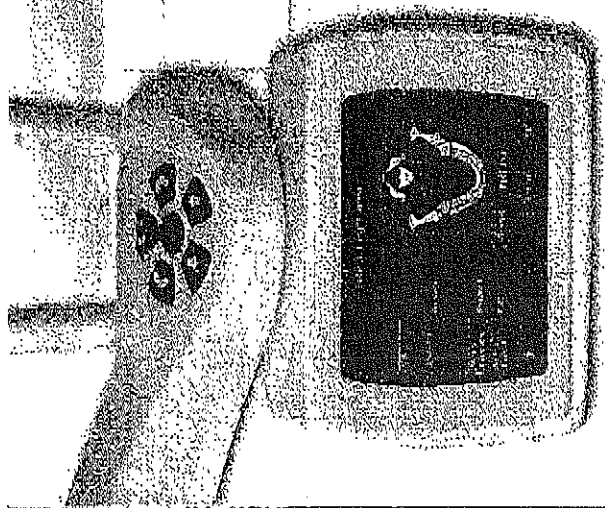
SCARA technology enables fine geometry based on image formation and can produce any movement or position required. This allows accurate and reliable volume positioning, volume diameter adjustment, and a reduction in radiation exposure to the patient.

Unlimited Upgradeability

**Easier position 3D volumes
position with the ProMax**

Since all medical procedures are made and planned in 3D, it is essential for
correct and precise positioning of the patient and the 3D volume. The ProMax
allows for the following advantages:

- Precise positioning
- Precise positioning
- Precise positioning
- Precise positioning

Reducing radiation to the patient

PLANMECA ProMax 3D and 3Ds meet the needs of modern surgical delivery and supply clear dependable imaging in a three-dimensional format with limited patient dose. The precise free-flowing arm movements allow for a wide variety of imaging programs not possible with other X-ray units with fixed rotations.

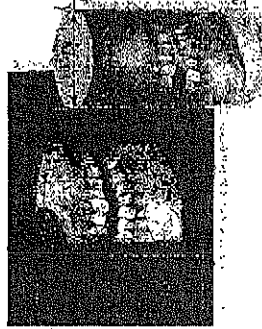
During the scan, each image is generated using a short X-ray pulse instead of continuous radiation. The total rotation time is 18 seconds for one volume, but the actual exposure time is only 2.8 seconds with the smallest size volume.

The flat panel sensor produces accurate, distortion-free images for 3D reconstruction. Unlike image intensifier systems that use old vacuum tube technology and multi-step focusing, flat panels use single step image readout with no geometric distortion or loss of sensitivity, and therefore no need for frequent calibration.

The volumes are processed by computer software into true cylindrical images for viewing. The reconstructed image volume consists of more than 100 million voxels, producing a very detailed high-resolution image. These voxels are isotropic, enabling accurate 3:1 measurements and ensuring geometric proportion and consistency throughout the image.

3D S

KEY
ø diameter x height

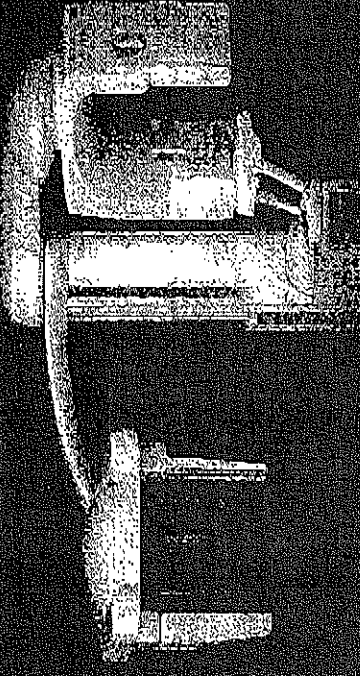


3D s Focusing on your clinical needs

PLANMECA ProMax 3D s complies with a multitude of diagnostic requirements: those of endosteal, periosteal, arthroplasty, implantology, prosthodontics, as well as dental and maxillofacial surgery. It is also an excellent tool for diagnosing ear and maxillary sinus problems.

Pre-surgical planning has reached a new level of precision, as the prospective site becomes visible in all three imaging planes: sagittal, axial, and coronal. This makes it possible to locate and trace the mandibular nerve canal and correctly position implants.

ProMax 3D s is also perfect for mobile area studies, or planning 2nd molar extractions by providing high-resolution studies for true and accurate evaluation. With its advanced reconstruction technology, PLANMECA ProMax 3D s establishes the new standard for 3D dental radiology.



ProMax 3D s

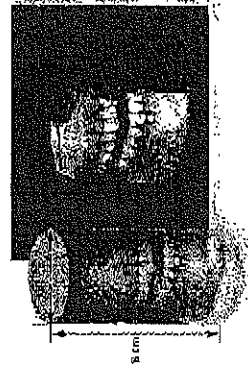
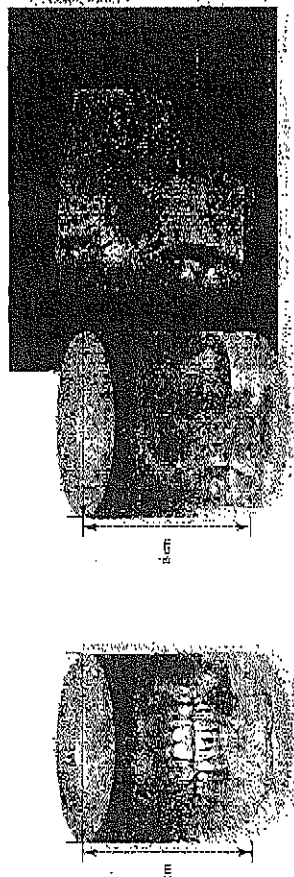
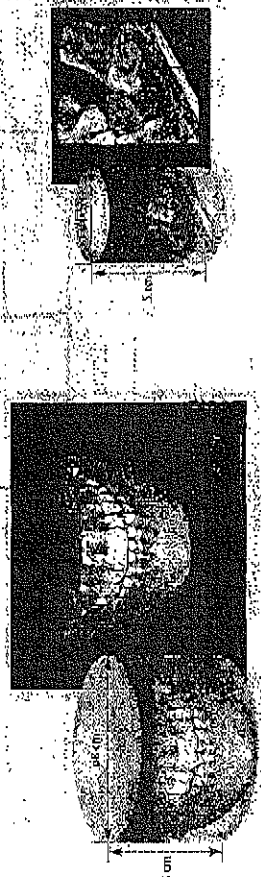
Volume Sizes

PLANMECA 3D s VOLUME SIZES
WITH A HEIGHT OF 8 mm

- 05 x 5 cm
- 05 x 8 cm

3D

KEY
ø diameter x height



3D Focusing on your clinical needs

The 3D ø6 x 8 cm image size is optimal for most diagnostic applications that require the whole dentition, maxilla, and mandible in the same volume. ProMax 3D also provides TAD studies for true and accurate evaluations of the joint arthralgias, condylar morphology, and the condyle-fossa relationship. The ø6 x 5 cm volume can be used for single views of the mandible or maxilla, lowering the radiation by almost 40%. The small ø4 x 5 cm volume is indicated for occlusal area studies or planning and tooler restorations. The volumes can also be attached together to generate an image up to 14.4 cm x 10.5 cm x 8 cm horizontally and 8 cm x 8 cm x 13 cm vertically.

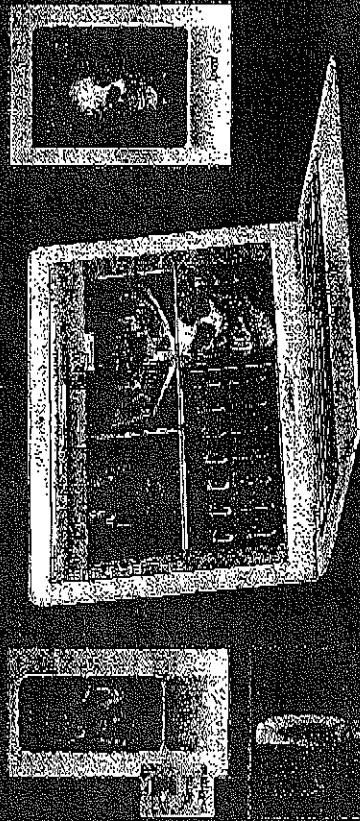
PLANMECA
ProMax 3D | 12

ProMax 3D Volume Sizes

Standard 3D volume sizes
with 0.15 mm slice

- ø4 x 5 cm
- ø4 x 8 cm
- ø6 x 5 cm
- ø6 x 8 cm

Mac OS Compatible!



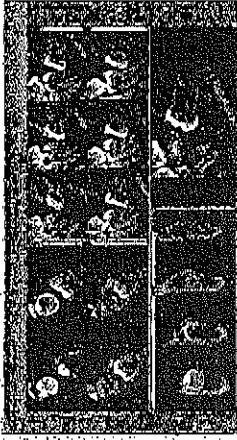
Romexis Software

Learn why Romexis is the only software that can handle all your DICOM data. From acquisition to storage, from viewing to printing, from archiving to reporting, Romexis has you covered. It's the only software that can handle all your DICOM data.

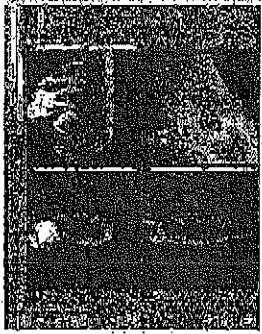
Learn why Romexis is the only software that can handle all your DICOM data. From acquisition to storage, from viewing to printing, from archiving to reporting, Romexis has you covered. It's the only software that can handle all your DICOM data.



Open for Office
All types of images can be opened.



With 3D visualization
The software can be used for office, TV, mobile, and
can be accessed anywhere, anytime.



Even in high resolution
A combination of high resolution and high contrast
The software can be used for office, TV, mobile, and
can be accessed anywhere, anytime.



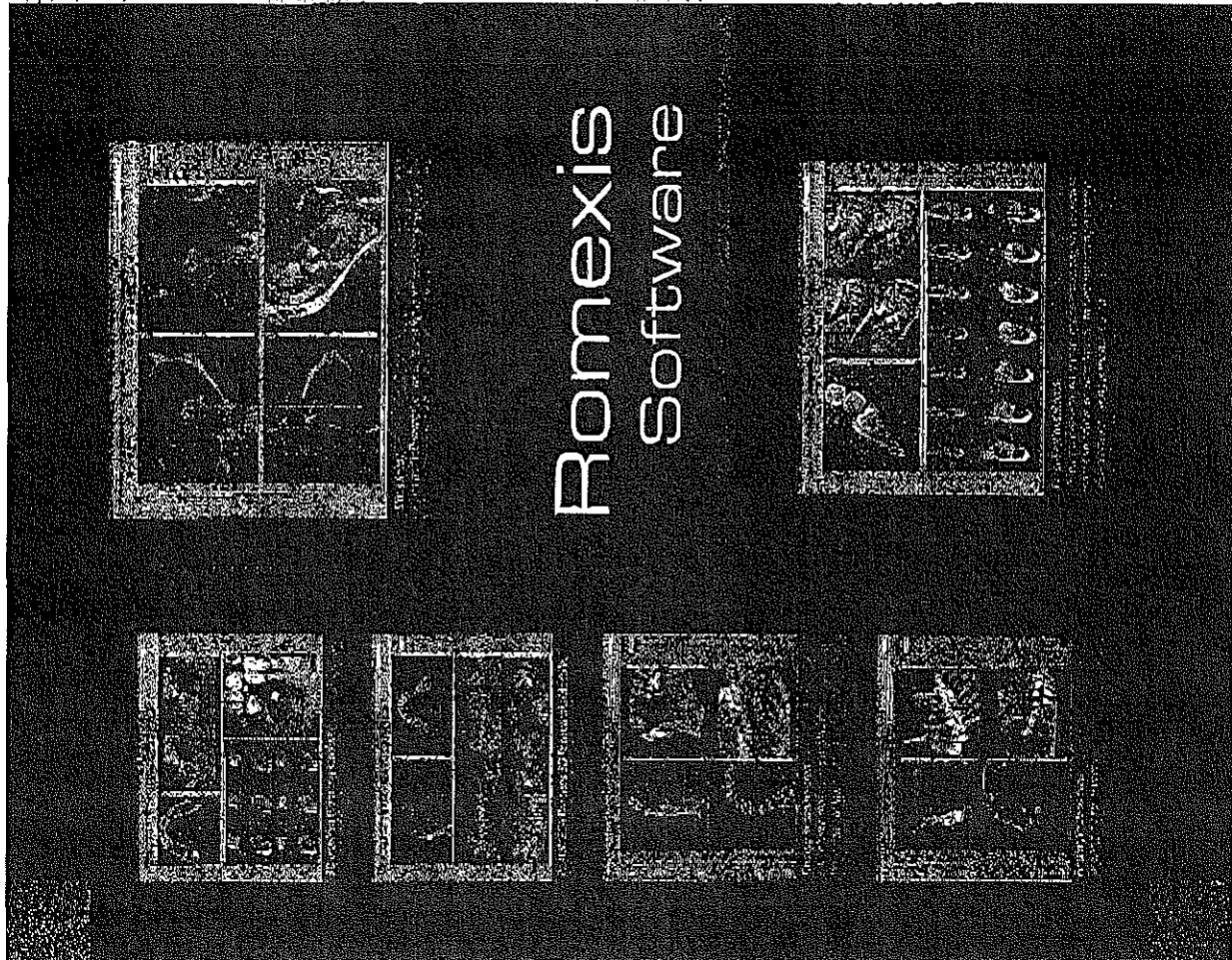
With 3D visualization
The software can be used for office, TV, mobile, and
can be accessed anywhere, anytime.

2D and 3D imaging PLANIMECA Romexis Software

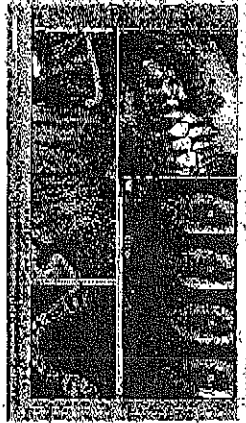
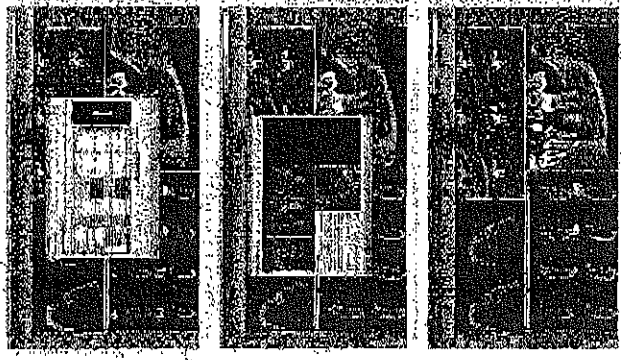
PLANIMECA Romexis is a complete dental imaging software with a wide variety of tools for image viewing, enhancement, measurements, and annotations. Romexis improves the diagnostic value of radiographs. Printing, image import and export, and DICOM functionalities are also included. The system provides direct image capture from PLANIMECA X-ray equipment via Romexis Software, or Twin Ix 3rd party imaging solutions.

DICOM compatibility

- Media Storage - saving images into removable DICOM media
- Print - printing images on film or paper with a DICOM medical printer
- Storage - saving images into DICOM image archive
- Query/Retrieve - importing digital images from DICOM image archive
- Workflow - importing a patient list from DICOM patient management
- Storage Management - confirmation of a successful image storage



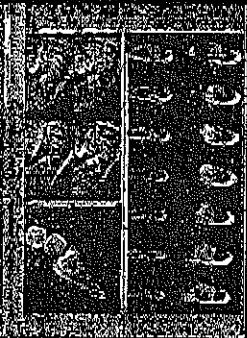
Romexis Software



3D Implant Planning Module
The optional PLANMECA Romexis Implant Planning Module offers three other typical implant scenarios with accuracy and multi-regular models.



3D Panoramic
The 3D PANMECA module provides easy and accurate diagnosis. Left and right TMJ are available for use for any implantation.



The PLANMECA Romexis 3D Panoramic Module creates a panoramic image from the acquired data without the redundant shading, commonly found in normal panoramic images. As the image is reconstructed through software, the user can determine the location and thickness of the focal trough.

The PLANMECA Romexis 3D Cross-Section Module produces cross-sectional images of anatomy along with a defined panoramic curve and reconstructed panoramic view.

The optional PLANMECA Romexis 3D Implant Planning Module offers tools for placing implants and testing the mandibular nerve canal. The implant placements are determined with the help of an accurately based implant model.

PLANMECA Romexis software has DICOM functionality, which allows 3D studies to be transferred to other implant planning software, such as SimPlan™, Model Based Process™, CyberMach™, or any other software that receives images in DICOM format. Studies can also be transferred to PACS or to a high quality DICOM printer in the network. Each patient study can be stored on a CD with PLANMECA Romexis 3D Viewer for others to see.

PLANMECA ProMax 3Ds

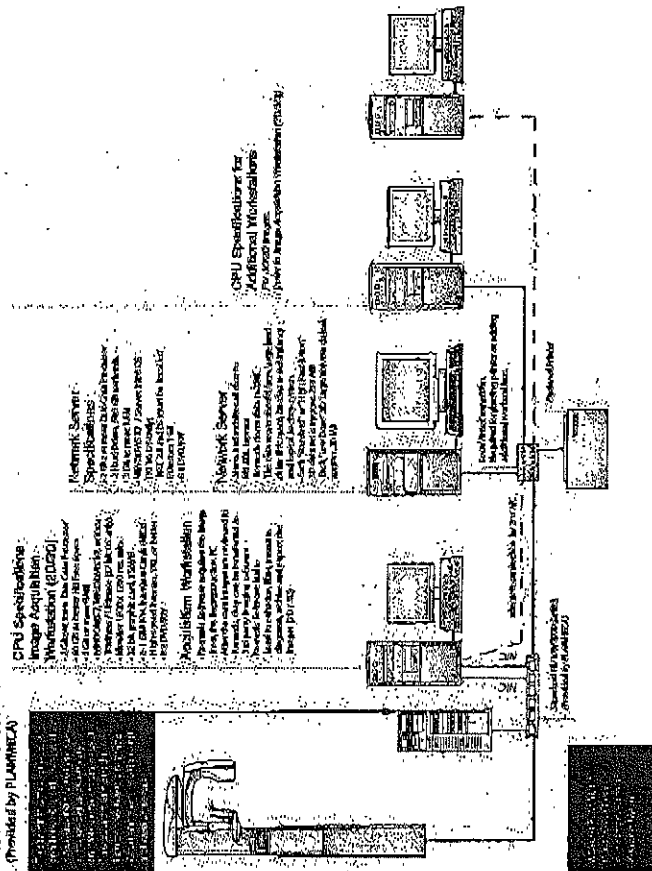
X-ray beam	Cobalt
Focal spot	0.5 mm, fixed anode
Image detector	Flat panel sensor
Grid scale	76 bit
Detector resolution	850 x 1024 pixels, pixel size 127 x 127 μ m
Viewing area	300 x 100 x 100 μ m, isocenter 200 x 200 x 200 μ m, isocenter
Image acquisition	Single 200 degree rotation
Total beam time	10 seconds, pulsed X-ray
Reconstruction time	Typically under 1.5 min, artifact removal dependent
Standard volume sizes (diagnostic field of view)	60 x 8 cm 60 x 5 cm 64 x 8 cm
Effective Exposure Time	2.8 - 4.2 seconds
3D reconstruction server	Proprietary Feldkamp type reconstruction server
Reconstruction algorithm	Iterative reconstruction algorithm
Improved Artifact Removal (IAR)	High Contrast Object Detection (HCOO)

PLANMECA ProMax 3D

X-ray beam	Cobalt
Focal spot	0.5 mm, fixed anode
Image detector	Flat panel sensor
Grid scale	16 bit
Detector resolution	1024 x 1024 pixels, pixel size 127 x 127 μ m
Viewing area	100 x 100 x 100 μ m, isocenter 200 x 200 x 200 μ m, isocenter 400 x 400 x 200 μ m, isocenter
Image acquisition	Single 200 degree rotation
Total beam time	10 seconds, pulsed X-ray
Reconstruction time	Typically under 1.5 min, artifact removal dependent
Standard volume sizes (diagnostic field of view)	60 x 8 cm 60 x 5 cm 64 x 8 cm 64 x 5 cm
Effective Exposure Time	2.8 - 4.2 seconds
3D reconstruction server	Proprietary Feldkamp type reconstruction server
Reconstruction algorithm	Iterative reconstruction algorithm
Improved Artifact Removal (IAR)	High Contrast Object Detection (HCOO)

ProMax 3D digital X-ray imaging hardware diagrams and system requirements

Dedicated Reconstruction PC
(Provided by PLANMECA)



PLANMECA Romexis Software

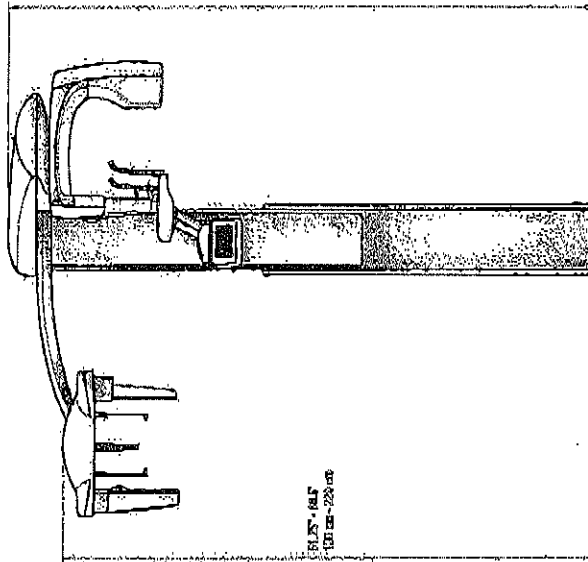
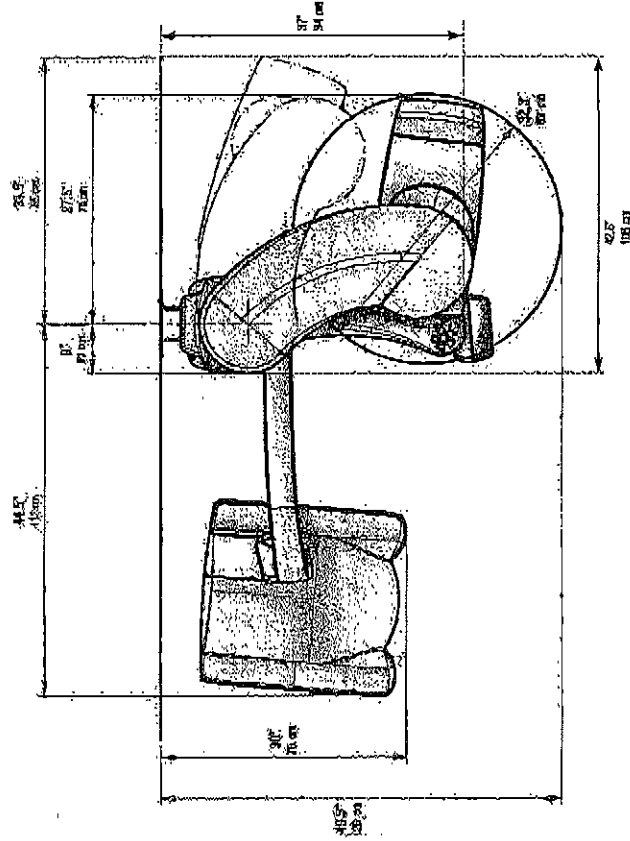
The disk space requirements are determined by digital images. Thus, the space requirements vary, but a rough estimate is as follows: 1 MB per (1mm x 1mm) image, 7-9 MB per extraoral image, depending on a variety of image-specific factors, and up to 250 MB per 3D image.

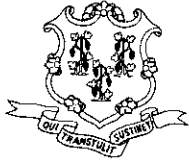
It is NOT recommended to use the same computer for your application server as your database server. If PLANMECA Romexis server computer is also used for client activities, the hardware should meet both client and server specifications.

Dimensions and space requirements

	PLANMECA ProMax 3D / 3D 3	PLANMECA ProMax 3D / 3D s w/ Cephalostat	
Physical Space Requirements	Width	115 cm (45.3 in)	166 cm (65.4 in)
	Depth	126 cm (49.6 in)	78 cm (30.7 in)
	Height	154 cm (60.6 in)	178 cm (70.1 in)
Minimum Operational Space Requirements	Width	180 cm (69 in)	216 cm (85 in)
	Depth	150 cm (59 in)	165 cm (65 in)
	Height	244 cm (96 in)	244 cm (96 in)
Weight	113 kg (248 lbs)	123 kg (271 lbs)	

* The maximum height of the unit can be adjusted for offices with limited ceiling clearance





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

May 23, 2014

VIA FACSIMILE ONLY

Ms. Nancy Rosenthal
Senior Vice President Health System Development
Yale-New Haven Health Services Corporation
20 York Street
New Haven, CT 06510

RE: Certificate of Need Determination Report Number 14-31915-DTR
Acquisition of a Cone Beam Scanner for Dental Purposes

Dear Ms. Rosenthal:

On May 20, 2014, the Office of Health Care Access ("OHCA") received your Certificate of Need ("CON") Determination request on behalf of Yale-New Haven Health Services Corporation ("Petitioner") with respect to the acquisition of a Cone Beam Scanner for dental purposes.

The Petitioner is a 1,541 bed teaching hospital located in New Haven, Connecticut. The Petitioner plans to acquire a Planmeca Promax 3D Cone Beam scanner to be used for dental purposes including reconstruction of the mouth and jaw under the direction of a licensed DMD/MD. The proposed equipment will be located in the Yale Physicians Building in New Haven. The Petitioner has recruited a DMD/MD who specializes in Plastic & Reconstructive Surgery & Oral & Maxillofacial Surgery and who, along with a team of like physicians, require advanced cone beam scanning capabilities for their dental patients. These licensed dentists are also located within the Yale Physicians Building.

Connecticut General Statutes § 19a-638(b)(19) provides an exemption from CON authorization for the "acquisition of cone-beam dental imaging equipment that is to be used exclusively by a dentist licensed pursuant to chapter 379". The Petitioner has represented that the cone-beam scanner it is proposing to acquire will only be used by a licensed DMD/MD. This falls under the CON exception provided in Connecticut General Statutes § 19a-638(b)(19). Therefore, OHCA hereby determines that a **CON is not required** for the proposed acquisition.

Sincerely,

Kimberly R. Martone
Director of Operations

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

An Equal Opportunity Provider

(If you require aid/accommodation to participate fully and fairly, contact us either by phone, fax or email)

410 Capitol Ave., MS#13HCA, P.O.Box 340308, Hartford, CT 06134-0308
Telephone: (860) 418-7001 Fax: (860) 418-7053 Email: OHCA@ct.gov

* * * COMMUNICATION RESULT REPORT (MAY. 23. 2014 2:06PM) * * *

FAX HEADER:

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 E-3) NO ANSWER

E-2) BUSY
 E-4) NO FACSIMILE CONNECTION



**STATE OF CONNECTICUT
 DEPARTMENT OF PUBLIC HEALTH
 OFFICE OF HEALTH CARE ACCESS**

FAX SHEET

TO: NANCY ROSENTHAL

FAX: 203 863-4736

AGENCY: YALE NEW HAVEN

FROM: OHCA

DATE: 5/23/14 **Time:** _____

NUMBER OF PAGES: 2
(including transmittal sheet)

Comments:
 Determination for DN: 14-31915 Acquisition of a Cone Beam Scanner for Dental Purposes.

PLEASE PHONE Barbara K. Olejarz IF THERE ARE ANY TRANSMISSION PROBLEMS.

Phone: (860) 418-7001

Fax: (860) 418-7053

**410 Capitol Ave., MS#13HCA
 P.O.Box 340308
 Hartford, CT 06134**