NOWOFER

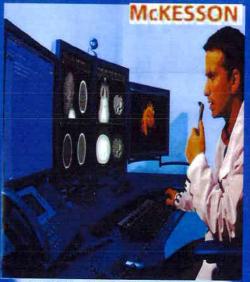
Imaging EXPERIENCE YOU CAN TRUST



der, Pelvic organs, eg. prostate, uterus a

iries, Superficial organs, eg. breast, thyro

ecles, joints (shoulders, ankles). Capable



McKesson's state of the art Horizon Medical Imaging PACS solution is perfect for all clinical needs by enhancing productivity and reducing costs. It provides instant secure, online access anywhere to current and prior images and recorts.

TOSHIBA



64 SLICE CT SCAN - The advanced CT equipment installed at our facilities is capable of producing high-resolution 3D scans within very short scanning time.

With advancement in technology, the data can be reconstructed in various planes to produce 3D images with surface rendering, virtual colonoscopy, angiography, cardiac coronary vessels and calcium bonders to the construction of the construction of



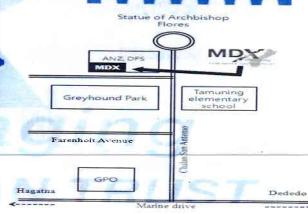
Ray (Digital) – The digital x-ray provides high resolution images and incorporates 5 tiered telescoping column overhead horizontal and tansverse tracks for flexible positioning and to added productivity integrated generator control

MDX Imaging Center provides a comprehensive range of diagnostic radiology services using brand new, state-of-the-art PACS, CT Scan, Ultrasound and Digital X-ray machines.

The MDX team is comprised of professionally trained and experienced radiologists and healthcare professionals to bring a radiological experience you can trust.

Contact us at: 643 Chalan San Antonio Suite 109 Tamuning, Guam 96913

Tel: 671-648-6390 Fax: 671-648-6398 www.MDXguam.net FIND US HERE



X-Ray

T-RAD Plus Digital Radiography

First in Guam

• Digital radiographs

Ultrasound

High Resolution Toshiba Xario XG

- · General Abdomen Ultrasound
- Small Parts
 - o Breast, Thyroid, Scrotal, MSK
- Vascular Ultrasound
 - o Carotid, Arterial, Venous
- · OB/ Gyne Ultrasound
- 4D OB Ultrasound
- Echocardiography
 - o Adult & Pediatric Echo

Computed Tomography (CT)

Toshiba Aquilion 64-slice Multi Detector CT

First in Guam

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- Whole Body
 - oHead/Neck
 - **oChest**
 - oAbdomen
 - oPelvis
- CT Angiography
 - oBrain
 - o Chest
 - oAbdomen
 - **o**Extremities
- CT Aortography
- CT Perfusion Imaging: Brain
- CT Coronary Angiography (CTCA)
- CT Bone Densitometry
- · CT Colonography (CTC)

• For now, referred patients will be done in GMH

with the results read by MDX Radiologists

Interventional Radiology (IR)

All Ultrasound and CT Guided procedures

(e.g. Biopsies, Thoracentesis, Paracentesis)



"EXPERIENCE YOU CAN TRUST"