# FHP IMAGING CENT



# **Comprehensive Diagnostic Medical Imaging**

Our FHP Imaging Center offers Comprehensive Diagnostic Imaging. Our highly specialized, board-certified radiologist and state-of-the-art diagnostic technology ensure high quality, patient-focused care. Convenient Radiology Information System (RIS) which allows all network providers real-time access to images and reports.

- Full Digital X-Ray
- MRI (3Tesla-Higher Resolution)
- CT Scan
- \* Full-Field Digital Mammogram
- Ultrasound (with 4D Technology)
- Bone Mineral Density/Dexa Scan
- Echocardiogram
- Interventional exams such as ultrasound guided biopsy and aspirations
- Ultrasound Guided Steroid injections for Pain Management



Access to study results is what referring physicians want. Through the web portal the referring can see the status of any study that has been ordered, down to the detail of studies that are actually in progress. When the study is complete, the study images and study report can both be viewed.

- •Web-Portal allows provider convenient real-time access to images and reports
- Efficient Automatic Fax Reporting System
- •Fully integrated Picture Archive and Communication **System/Radiology Information System** – Electronic Medical Records

## **Hours of Operation**

Digital X-ray: Clinic Hours 8am-8pm (walk-in basis)

CT-Scan: Monday to Friday 8am to 5pm, Saturday 8am to 1pm by appt.

Digital Mammogram: Monday to Friday 9am to 5pm MRI: Monday to Friday 8am to 5pm

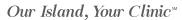
Monday to Friday 8am to 5pm, Saturday 8am to 1pm by appt. **Ultrasound:** 

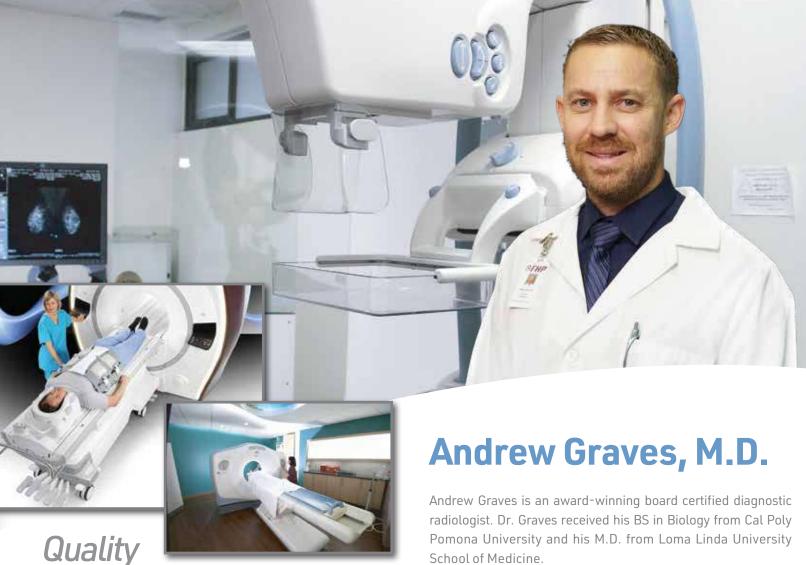
BMD: Monday to Friday 8am to 5pm by appointment

By appointment, hours vary **Echocardiogram:** 

\*Urgent exams are accommodated







# **Professional Staff**

#### **Full-time Board Certified Radiologist**

-Andrew Graves, M.D.

#### **Network of teleradiology providers**

■ ProScan Imaging - The ProScan Imaging radiology team has one of the most extensive combined case experiences in the world, and our radiologists are recognized experts in MR, CT, and PET.

#### **Nationally Registered Technologists**

### **Accreditation**







Accredited by the American College of Radiology.

Pomona University and his M.D. from Loma Linda University School of Medicine.

#### **Education:**

Medical Degree, Loma Linda University School of Medicine

Radiology Residency, Loma Linda University Medical Center

Dr. Graves has a wide range of experience in research and process improvement. This includes projects at the United States Naval Hospital Guam to reducing patient-wait times, increase breast-cancer screening rates, and develop the new MRI program. Past research includes publications in Applied Radiology and the Journal of Vascular and Interventional Radiology, in addition to involvement in traumatic brain injury studies.

He is a member of American Board of Radiology, American College of Radiology and the Radiological Society of North America.

