

## Welcome To Pacific Medical Imaging Center

Pacific Medical Imaging and Oncology Center (PMIOC) is San Gabriel Valley's premier diagnostic imaging center, providing state-of-the-art technology and comprehensive diagnostic imaging services in a comfortable environment. Accredited by the American College of Radiology, PMIOC brings together highly specialized, experienced radiologists, well-trained technologists and friendly support personnel to serve your needs. At PMIOC, we take great pride in providing you with the most advanced technology, superior service and unsurpassed excellence.



Services Provided:  
**MRI, MRA**  
**PET/CT, CT**  
**Nuclear Medicine**  
**Ultrasound**  
**Digital X-Rays**  
**DEXA**

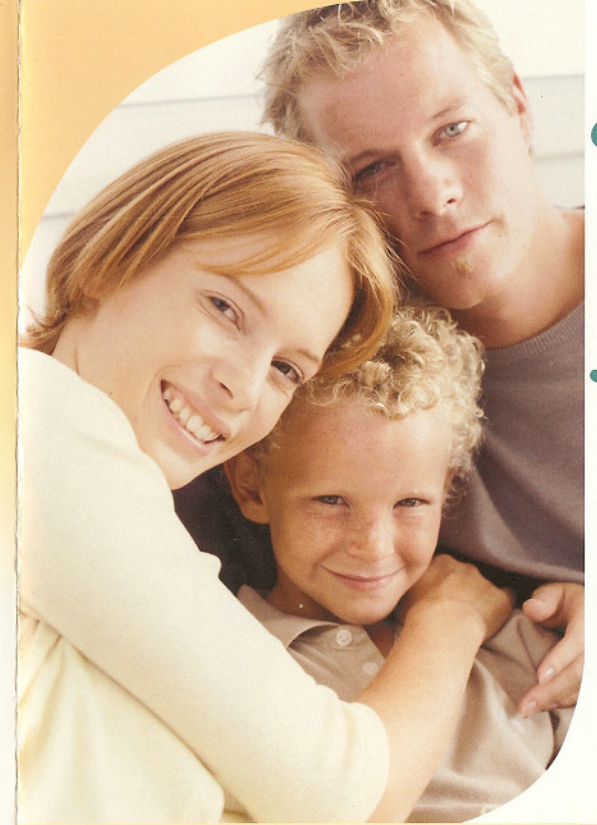


### ● Pacific Medical Imaging & Oncology Center

707 S. Garfield Ave., Suite B-001  
Alhambra, CA 91801  
Tel: (626) 227-2727  
Fax: (626) 227-2799

[www.pmioc.com](http://www.pmioc.com)

*Advanced Technology*  
*Quality Imaging*  
*Caring Service*



Quality Service

*San Gabriel Valley's  
Premier Resource  
for Diagnostic Imaging*

*Accredited by  
The American College of Radiology*



**PACIFIC MEDICAL**  
Imaging & Oncology Center

707 S. Garfield Ave., Suite B-001  
Alhambra, CA 91801  
Tel: (626) 227-2727  
Fax: (626) 227-2799  
[www.pmioc.com](http://www.pmioc.com)

**PACIFIC**  
MEDICAL PLAZA

707





Diagnostic Imaging

PMIOC utilizes some of the industries most sophisticated and advanced medical equipment. Our full-range of advanced diagnostic imaging technology and services include:

**GE 1.5 Tesla High Definition MRI with ExciteHD**

For superb imaging of the brain, spine, musculoskeletal system, breast, cardiovascular system, liver, kidneys, and pelvis. MR Angiograms and MR Arthrograms can also be performed.

**Philips Gemini GXL PET/CT, combination open PET and 16 slice CT scanner**

One of the very few combination PET/CT scanners in the area, providing high resolution, diagnostic and screening CT studies and 3D studies. PET/CT is a powerful diagnostic tool for detecting and staging cancer with far greater accuracy than ever before. It is the ultimate tool for targeting metabolically active cancer for treatment. PET is also very useful in brain and cardiac imaging.

**Philips – ATL IU22 Ultrasound**

For 3D and 4D general and vascular ultrasound.

**Philips – ADAC Forte Nuclear Scanner**

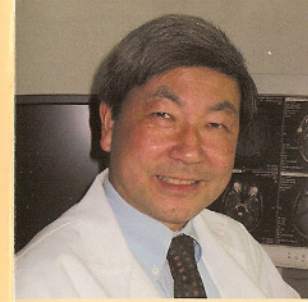
For nuclear cardiology and oncology.

**Swissray Modulaire Direct Digital Radiography System**

For rapid diagnostic x-ray radiographs of the body.

**Hologic Discovery QDR Series Bone Densitometer**

For measuring bone mineral density to detect osteoporosis using dual-energy x-ray absorptiometry.



Richard P. Chao, MD

Experienced Staff

- Medical Director and President of PMIOC
- Medical degree, radiology residency and imaging fellowship training at UC San Diego
- PET training at UCLA
- Board certified in Radiology with Special Competence in Nuclear Radiology by the American Board of Radiology
- Over 20 years of experience in diagnostic imaging, nuclear medicine and MRI at Glendale Adventist Medical Center
- Has served as Chairman of the Department of Radiology at Glendale Memorial Hospital



Margaret S. Loh, MD

- Staff radiologist at PMIOC
- Graduated from the Chicago Medical School and received her residency training at Stanford, UCSF and Santa Clara Valley Medical Centers
- Member of the American Board of Radiology and fellow of the Musculoskeletal Imaging at National Orthopedics Imaging Associates
- Has served as Chief of Musculoskeletal Imaging in the Department of Diagnostic Imaging at the Santa Clara Valley Medical Center

Caring Service

**We Are Here For You!**

The Pacific Medical Imaging and Oncology Center's team of caring staff and well-trained technologists pool their expertise to offer patients diagnostic imaging options and unmatched clinical expertise which optimize the quality of your diagnostic examination.

Experienced radiologists will carefully review your examination study, and promptly convey the results back to your doctor. Your personal physician can also access your study results and pictures via the secured PMIOC website.

At PMIOC, we are committed to providing you, your physician and the community the best possible medical technology and service in the industry.