



ARCADIA MRI & IMAGING CENTER

3T LARGE BORE MRI | CT | ULTRASOUND | X-RAY

BYRON M. SOTOMAYOR, M.D., MEDICAL DIRECTOR

PACS images and reports available online.
Call to become a registered user.

638 WEST DUARTE ROAD, SUITE TWO, ARCADIA, CA 91007
SCHEDULING: (626) 446-0080 | FAX: (626) 446-0262

Patient's Name: _____ Date of Birth: _____

Home Phone: _____ Cell Phone: _____ Work Phone: _____

Appointment Date: _____ Arrival Time: _____ Exam Time: _____

Referring Physician: _____ Insurance: _____

Indication: _____

X _____
Physician's Signature (Required) Phone # Date

MRI - 3T Large Bore MRI

Contrast: w/o w&w/o

Creatinine Blood Test Required for MRI Contrast Studies for patients with a history of kidney disease/failure or diabetes at any age; any patient 60 years old and over.

Head and Neck

- Brain
- IAC's
- Pituitary
- Orbits
- Face
- Soft Tissue Neck
- 3T Advanced Concussion Study
- Sinuses
- TMJ-Bilateral
- MRA Head
- MRA Carotids
- MRV Head

Trunk

- Chest
- Brachial Plexus
- Abdomen
- Liver
- Kidneys
- Pelvis
- MRCP - Cholangiogram
- CE-MRA (Area: _____)
- 3T Prostate

Extremities

- Hand / Finger (Which: _____) R L
- Wrist R L
- Shoulder R L
- Arm (Area: _____) R L
- Elbow R L
- Knee R L
- Ankle R L
- Foot R L
- Leg (Area: _____) R L
- Hip R L
- CE-MRA Upper extremity R L
- CE-MRA Lower extremity R L
- MRI - Other: _____ R L

Spine

- Cervical
- Thoracic
- Lumbar
- Sacrum/Coccyx
- with MR Myelogram
- with MR Myelogram

Arthrogram

- Hip - including CT guidance for injection
- Shoulder - including CT guidance for injection
- Wrist - including CT guidance for injection
- Knee - including injection

Multi-Slice CT

Contrast: Oral IV

Creatinine Blood Test Required for CT IV Contrast Studies: for patients with a history of kidney disease/failure or diabetes at any age; any patient 55 years old and over.

Head and Neck

- Brain
- Sinuses
- Orbits
- Temporal Bones
- Facial Bones
- Soft Tissue Neck
- CT Angiography-Head
- CT Angiography-Carotids

Trunk

- Chest
- Chest-High Resolution
- Kidneys
- Abdomen
- Pelvis
- Abdomen/Pelvis
- Liver
- CT Angiography (Area: _____)

Extremities

- Arm (Area: _____) R L
- Finger (Which: _____) R L
- Hand R L
- Wrist R L
- Shoulder R L
- Elbow R L
- Knee R L
- Ankle R L
- Foot R L
- Leg (Area: _____) R L
- Hip R L
- CT Angiography Lower extremity R L
- CT - Other: _____ R L

Spine

- Cervical
- Thoracic
- Lumbar
- Sacrum/Coccyx

Arthrogram

- Hip - including injection
- Shoulder - including injection
- Wrist - including injection
- Knee - including injection

Ultrasound

- Abdomen
- Pelvis (non OB) Transabdominal
- Pelvis (non OB) Transvaginal
- Pelvis OB Transabdominal
- Pelvis OB Transvaginal
- Abdominal Aorta

- Renal (kidneys & bladder)
- Carotid
- Testicular (scrotum)
- Thyroid (Neck)
- Breast
- Ultrasound - Other: _____

Arterial

- Upper Ext R L
- Lower Ext R L
- With Pressures
- Upper/Lower Extremity Nonvascular R L

Venous

- Upper Ext R L
- Lower Ext R L

Digital X-Ray

Complete Limited

- Chest 1V
- Sinuses
- KUB
- Chest 2V
- Skull
- Ribs

- Abdominal Series
- Cervical
- X-Ray - Other: _____
- Pelvis
- Thoracic

- Extremity: _____ R L
- Lumbar