



Patient's Name: _____ Date of Birth: _____ Patient's Phone: _____

Reason for Exam/ ICD10 Code: _____

Surgical/Navigational Protocol: _____

Referring Provider (Print): _____ Provider Signature: _____ Today's Date: _____

Phone: _____ Fax: _____ CC Report To: _____

☐ Call in STAT results to: _____ ☐ Release CD with Patient

Insurance Plan: _____ Member ID#: _____

MR

MRI

- ☐ Contrast at Rad's Discretion
- ☐ Without Contrast
- ☐ With & Without Contrast

Brain:

- ☐ IAC/Trigeminal ☐ Brain Anti-Amyloid/ARIA
- ☐ Pituitary ☐ Spectroscopy

- ☐ Quantitative Volumetric Analysis:
 ___Dementia/MCI ___Seizures
 ___MS ___TBI ___Peds

- ☐ Orbits
- ☐ TMJ
- ☐ Soft Tissue Neck
- ☐ Chest
- ☐ Breast w/wo Contrast
- ☐ Breast wo Contrast (Implant evaluation only)
- ☐ Brachial Plexus:
 ___Left ___Right ___Bilateral
- ☐ Spine
 ___Cervical ___Thoracic ___Lumbar ___Sacrum/Coccyx
- ☐ Extremity: ___Left ___Right
 Specify Body Part: _____
- ☐ Abdomen (Liver, Kidney, Adrenals, etc)
 ___MRCP (Pancreas) ___Enterography
 ___Liver Iron Quant ___Elastography
- ☐ Pelvis
- ☐ Prostate w/wo Contrast
 ___Bones and Nodes
- ☐ Enhanced Prostate Screening
 w/o Contrast

JOINT ☐ Left ☐ Right ☐ Arthrogram

- ___Shoulder ___Elbow ___Wrist
- ___Hip ___Knee ___Ankle
- Other: _____

☐ Non-Joint Lower Extremity: _____

☐ Non-Joint Upper Extremity: _____

MR Angiography

- ☐ Brain
- ☐ Neck
- ☐ Thoracic Aorta
- ☐ Thoracic Outlet
- ☐ Chest
- ☐ Abdomen
- ☐ Abdominal w/run-off
- ☐ Renal Arteries
- ☐ Other: _____

FLUOROSCOPY

- ☐ Hysterosalpingogram (HSG)
- ☐ Other: _____

CT

Screening CT

- ☐ Low-Dose Lung Cancer Screening

Diagnostic CT

- ☐ 3D Reconstruction if indicated
- ☐ Without Contrast
- ☐ With Contrast
- ☐ With & Without Contrast
- ☐ Oral Contrast

CT Contrast Studies Only.

Creatinine value must be obtained within 60 days of exam for patients with diabetes or known renal issues. **Please fax lab results or provide lab name where performed:** _____

- ☐ Brain ☐ Orbits ☐ IAC Middle Ear
- ☐ Maxillofacial (Facial Bones)
- ☐ Sinus (Maxillofacial)
- ☐ Neck (Soft Tissue)
- ☐ Spine:
 ___Cervical ___Thoracic ___Lumbar
- ☐ Extremity: ___Left ___Right
 Specify Body Part: _____
- ☐ Chest
- ☐ Abdomen
- ☐ Abdomen and Pelvis
- ☐ Urogram (Abdomen/Pelvis):
 ___Contrast if needed
- ☐ Pelvis
- ☐ Other: _____

CTA (Angiography)

- ☐ Brain ☐ Chest ☐ Abdomen
- ☐ Neck ☐ Aorta ☐ Pelvis

CT Coronary/Cardiac

- ☐ Coronary CTA (75574)
 ___w/FFR* (75580)
 ___w/Plaque Analysis* (75577)
 ___w/Ejection Fraction
- ☐ CT Heart w/ Contrast Pre-EP/Left Atrium (75572)
- ☐ Coronary Artery Calcium Score (75571)
- ☐ Other: _____

**Only performed when indicated in accordance with current guidelines.*

DEXA | Bone Density

- ☐ Hip & Spine
- ☐ Radius/Wrist/Heel
- ☐ Hip & Spine & Radius/Wrist/Heel

Include (with any option above):

- ___Vertebral Fracture Assessment (VFA)
- ___Trabecular Bone Scan (TBS)

PET/CT

- ☐ FDG - Skull Base to Mid-Thigh (CPT: 78815, A9552)
- ☐ FDG - Whole Body (Melanoma; CPT: 78816, A9552)
- ☐ F-18 PSMA/PYL (Prostate Cancer – Initial Staging or Biochemical Recurrence; CPT: 78815, A9595)
- ☐ Ga 68 NetSpot (Neuroendocrine Tumor (NET) / Carcinoid Tumor; CPT: 78815, A9587)
- ☐ 18F-FES Cerianna (ER+ Breast Cancer; CPT: 78815, A9591)
- ☐ Amyloid - Brain (Alzheimer's Disease, Memory Loss, Mild Cognitive Impairment; CPT: 78814, Q9983)
- ☐ FDG - Brain (Metabolic; CPT: 78608, A9552)
- ☐ Other: _____

ULTRASOUND

- ☐ Abdomen
- ☐ Abdomen Limited:
 ___Liver ___Gallbladder
 ___Right Upper Quadrant
- ☐ Aorta/Retroperitoneal
- ☐ Renal:
 ___w/Bladder
- ☐ Bladder
- ☐ Hysterosonogram
- ☐ Pelvic (Transabdominal and Transvaginal)
- ☐ Pelvic Complete (Transabdominal Only)
- ☐ Pelvic (Transvaginal Only)
- ☐ Scrotum ___w/Doppler
- ☐ Thyroid
- ☐ Other: _____

Ultrasound Guided Biopsy

- ☐ Thyroid FNA
 ___Left ___Right ___Bilateral

Specify Values: _____

Vascular Studies

- ☐ Arterial Doppler (Duplex)
 ___Upper ___Lower ___L ___R ___Bil
- ☐ Carotid Doppler (Duplex)
- ☐ Renal Doppler (Duplex)
- ☐ Insufficiency/Varicose Vein Study (Duplex)
 Lower Extremity: ___L ___R ___Bil
- ☐ Venous Doppler (Duplex/DVT)
 ___Upper ___Lower ___L ___R ___Bil
- ☐ Venous Mapping Extremities
 ___Upper ___Lower ___L ___R ___Bil
- ☐ Other: _____

OB Ultrasound

- ☐ OB Ultrasound (TV if indicated)
- ☐ OB Ultrasound - less than 14 weeks
- ☐ OB Ultrasound - more than 14 weeks
- ☐ Follow-up -- specify documented Problem: _____

X-RAY

For availability and to schedule, visit XRHours.com

- ☐ Head: ___Skull ___Orbits ___Sinuses
- ☐ Spine: ___Cervical ___Thoracic ___Lumbar
- ☐ Chest: ___PA ___PA/LAT
- ☐ Ribs: ___Unilateral ___Bilateral
 ___w/PA Chest
- ☐ Abdomen: ___KUB ___Two Views
- ☐ Pelvis
- ☐ Hips: ___w/AP Pelvis, Bilateral
 ___Unilateral ___Left ___Right
- ☐ Extremity:
 ___Left ___Right ___Bilateral
 Specify Body Part: _____
- ☐ Other: _____
- Specify Values: _____

EOS

Exams will utilize Flex Dose protocol unless noted as Micro Dose

- ☐ Full Body ☐ Lower Limbs
- ☐ Pelvis + Lumbar Spine Sitting
- ☐ Full Spine ☐ Full Spine Sitting
- ☐ Spine Bending
- ☐ Spine Flexion / Extension
- ☐ Micro Dose* (For Follow-Up / Monitoring)
- ☐ Other: _____

*Further dose reduction that impacts image quality for follow-up monitoring, measuring Cobb angles, etc.

BREAST IMAGING

- ☐ 3D Screening Mammogram
 ☐ Proceed w/ Diagnostic Mammo and/or Ultrasound if Indicated
 ☐ EB CD® Recommended
- ☐ 3D Diagnostic Mammogram (Breast Ultrasound if Indicated)
 ___Left ___Right ___Bilateral
- ☐ 3D Diagnostic Mammogram
- ☐ Contrast Enhanced Mammogram (CEM) (Breast Ultrasound if Indicated)
- ☐ Contrast Enhanced Mammogram (CEM)
- ☐ Screening Breast Ultrasound
- ☐ Diagnostic Breast Ultrasound
 ___Left ___Right ___Bilateral
- ☐ Stereotactic Guided Breast Biopsy
- ☐ CEM Guided Breast Biopsy
- ☐ Ultrasound Guided Breast Biopsy
- ☐ MRI Guided Breast Biopsy
- ☐ MRI Breast w/wo Contrast
- ☐ MRI Breast wo Contrast (Implant evaluation only)

☐ Additional breast imaging as clinically indicated:
Checking box authorizes radiologist to proceed with, Diagnostic Mammogram, CEM, Breast Ultrasound, Breast MRI w/wo contrast and/or applicable Biopsy.

LOCATIONS & SERVICES

				MRI	CT	PET/CT	Ultrasound	3D Screening Mammography	3D Diagnostic Mammography	Contrast Enhanced Mammography	Stereotactic/US Breast Biopsy	DEXA	X-Ray	EOSedge	Fluoroscopy	Arthrogram
☐	1	Beverly Tower Wilshire Advanced	8750 Wilshire Blvd, Ste 100, Beverly Hills, CA 90211	310-689-3100	◆	●	●	●					●		●	●
☐	2	Breastlink Women's Imaging Center	8750 Wilshire Blvd, Ste 200, Beverly Hills, CA 90211	310-385-7747			●	●	●	●	●	●				
☐	3	Huntington Park Advanced Imaging	2680 Saturn Ave, Ste 100, Huntington Park, CA 90255	323-584-3333	○	●										
☐	4	Huntington Park Advanced Imaging	2679 Zoe Ave, Huntington Park, CA 90255	323-584-3333			●						●			
☐	5	Inglewood Advanced Imaging	211 N Prairie Ave, Ste E, Inglewood, CA 90301	310-672-9729	■	●	●	●	●	●		●	●			
☐	6	Resolution Advanced Imaging	2428 Santa Monica Blvd, Lower Level, Santa Monica, CA 90404	310-315-1000	◆	●	●	●	●			●	●			●
☐	7	WaveImaging Beach Cities	510 N Prospect Ave, Ste 101, Redondo Beach, CA 90277	310-265-3100	■	●	●						●			●
☐	8	WaveImaging Torrance Advanced	23441 Madison St, Ste 100, Torrance, CA 90505	310-373-0000	◆											
☐	9	Westchester Advanced Imaging	8540 S Sepulveda Blvd, Ste 101 & 112, Los Angeles, CA 90045	310-645-9050	◇	●	●	●	●				●			●
☐	10	Wilshire Downtown Advanced Imaging	3055 Wilshire Blvd, Ste 150, Los Angeles, CA 90010	213-487-4077	■	●							●			

◆ 3.0T ■ 1.5T ◇ 1.2T Open ○ Open MRI

MINK LOCATIONS

☐	11	Mink Advanced Imaging Beverly Hills	8670 Wilshire Blvd, Ste 101, Beverly Hills, CA 90211	310-358-2100	■	●	●						●		●	●
☐	12	Mink Advanced Imaging Los Angeles	8436 W 3rd St, Ste 600, Los Angeles, CA 90048	310-358-2199	■								●			
☐	13	Breastlink Women's Imaging Center Marina del Rey	4640 Admiralty Way, Ste 102, Marina del Rey, CA 90292	310-305-4500			●	●	●		●					
☐	14	Mink Advanced Imaging Admiralty	4640 Admiralty Way, Ste 100, Marina del Rey, CA 90292	310-836-4700	◆	●	●					●	●		●	●
☐	15	Mink Advanced Imaging Glencoe	4553 Glencoe Ave #120, Marina del Rey, CA 90292	310-473-0201		●							●	●		

◆ 3.0T ■ 1.5T ◇ 1.2T Open ○ Open MRI

RadNet Locations:

Scheduling Phone: (310) 854-7722

Fax: (310) 854-0011

BeverlyTowerScheduling@Radnet.com

Mink Advanced Imaging Locations:

Beverly Hills and Los Angeles Locations

Scheduling Phone: (424) 389-2280

Fax: (310) 358-2131

Marina del Rey Locations:

Scheduling Phone: (424) 394-0203

Fax: (310) 773-3602

For X-Ray locations, hours, wait times, appointments or walk in locations visit: XRayHours.com

