



RadNet Long Beach IMAGING REFERRAL REQUEST

For all scheduling needs: Fax order / Phone to schedule

Appointment Time: Date:

Tax ID# 954651287

SEE REVERSE SIDE FOR **SITE LOCATIONS** AND **INFORMATION**

FOR AUTHORIZATION SUPPORT: To initiate the pre-authorization please include clinical notes with this order

PATIENT'S NAME:	DATE OF BIRTH:	
PATIENT'S PHONE:	ALTERNATE PHONE:	TODAY'S DATE:
(CLINICAL HX/DX):		☐ CALL PT. TO SCHEDULE
		☐ STAT ORDER
		INS. AUTH:
		□ LIEN □ WORK COMP □ PI
PROVIDER NAME: (Print)	SIGNATURE:	PHONE:
CC: PHYSICIAN: ADDR	RESS:	FAX:
		☐ Patient to bring images to Docto
CT Contrast Studies Only. Labs must be completed If Labs have been completed within the past 9	within the past 90 days. Labs needed if: _Hyper 0 days please provide values and fax lab results:	
☐ With & Without Contrast ☐ Without Contrast	□ w/Contrast □ w/wo Contrast □ no Contrast	■ Ultrasound □ Doppler if indicated □ 3D as indicated
MRI □ 3D Recon 3T ○ 1.5T ○ OPEN ○ No Preference	CT	□ Thyroid □ Thyroid w/BX:
☐ Brain: ○ IAC/Trigeminal ○ Dementia Baseline (pre DMT)	☐ Temporal Bones	○ Core ○ FNA ○ w/Afirma
 Brain Anti-Amyloid/ARIA Pituitary Quantitative Volumetric Imaging (NeuroQuant, LesionQuant, icobrain), 	□ IAC Middle Ear □ Mastoids	☐ Lymph Node Bx ☐ Abdomen: ☐ Limited ☐ Complete
Protocol:DementiaSeizuresMSTBIPeds	□ Orbits	☐ Area of concern: ○ Liver ○ Gallbladder
☐ Orbits ☐ Spine: ○ Cervical ○ Thoracic ○ Lumbar ○ Sacrum/Coccyx	☐ Maxillofacial - Facial Bones	○ Upper Right Quadrant○ Lower Right Quadrant□ Renal: ○ w/Bladder
□ TMJ	☐ Sinus ☐ Neck (Soft Tissue)	☐ Bladder (w/pre and post voiding)
☐ Brachial Plexus: ○ Left ○ Right ○ Bilateral ☐ Sacral Plexus: ○ Left ○ Right ○ Bilateral	☐ Spine: ○ Cervical ○ Thoracic ○ Lumbar	☐ Aorta ☐ Pelvis (TV if indicated)
☐ Soft Tissue Neck	□ Upper Extremity Joint: ○ Left ○ Right ○ Bilateral ○ Elbow ○ Wrist ○ Shoulder	☐ Hysterosonogram
☐ Abdomen: ○ Liver ○ Eovist (liver) ○ Kidney ○ Adrenal Glands	☐ Lower Extremity Joint: ○ Left ○ Right ○ Bilateral	☐ Scrotum/Testicular ☐ Venous Doppler (Duplex): ○ Left ○ Right ○ Bilateral
→ MRA Renals → Pancreas → MRCP → Enterography	○ Hip ○ Knee ○ Ankle□ Extremity (non-joint):	O Upper O Lower
☐ Pelvis: ○ Female Pelvis ○ Prostate ☐ Joint: ○ Left ○ Right ○ Bilateral	List Body Part: O Left O Right	☐ Carotid Doppler (Duplex)
○ Shoulder ○ Elbow ○ Wrist ○ Hip ○ Knee ○ Ankle	Lilest. O Routille O III-Res O Luig Scieeti	☐ ABI: ○ Segmental Pressures
■ MR Arthrogram: (with imaging guidance as needed)	☐ Coronary Calcium Score ☐ Abdomen: ○ Liver ○ Pancreas ○ Renal Mass ○ Adrenal	□ Other:
List Body Part: ○ Left ○ Right □ MRA:	☐ Abdomen and Pelvis: ○ Urogram ○ Enterography	OB Ultrasound
O Brain O Neck	○ Stone Protocol □ Pelvis	○ 0-14 Weeks ○ 14 Weeks or Greater □ OB Ultrasound (TV if indicated)
 ○ Chest ○ Thoracic Aorta ○ Abdomen ○ Abdoment (w/ Contrast) ○ Abdominal w/run-off ○ Renal Arteries 	□ Other:	☐ Limited: ○ Viability ○ Heart Beat ○ Position ○ Fluid
O Lower Extremity (w/contrast): O Left O Right	CTA (Angiography)	O Placental Location
☐ MRV: ○ Head ○ Legs/AVF (w/Contrast) ☐ Other:	□ Head □ Neck	☐ Follow-up specify documented problem: ☐ Other:
■ Breast Imaging	☐ Chest: ○ Aorta ○ PE	
☐ Screening Mammogram: ☐ Diagnostic Mammogram: ☐ Left ☐ Right ☐ Bilateral	□ Abdomen □ Pelvis □ Extremity: ○ Upper ○ Lower ○ w/runoff	Pediatric Ultrasound
Breast Ultrasound (if indicated): • Unilateral • Bilateral	Fluoroscopy	☐ Infant Hips Ultrasound (<1yr of age) ☐ Pyloric Ultrasound
☐ Breast Ultrasound: ☐ Left ☐ Right ☐ Bilateral ☐ Breast MRI - Evaluation for Breast CA (w/wo contrast)	☐ Arthrography: O Left O Right	,
☐ Breast MRI - Evaluation of implant Integrity (w/o contrast)	Body Part: □ Esophagram □ UGI □ Small Bowel	Nuclear Medicine
Date of last mammogram:	□ UGIw/SBFT	☐ Thyroid Uptake Scan
■ X-Ray	☐ Hysterosalpingogram (HSG)	□ Parathyroid Scan
□ Extremity: ○ Left ○ Right ○ Bilateral ○ Weight Bearing ○ Non-Weight Bearing	■ PET/CT □ Amyloid Brain	□ I123 MIBG Scan □ MUGA (Cardiac Blood Pool)
□ List Body Part:	☐ FDG Skull Base to Mid-Thigh	☐ GI Emptying Scan
☐ Sinus: ○ Waters ○ Series	□ FDG Whole Body (Melanoma) □ F-18 PSMA/PvL	☐ White Blood Cell (WBC) ○ w sulfar colloid
☐ Spine: ○ Routine ○ AP/LAT ○ Add Flex/Ext	(Prostate Cancer - Initial Staging/Recurrence)	☐ Bone Scan: ○ 3-Phase ○ Whole Body ☐ Renal Scan w/Vascular Flow & Function
○ Cervical○ Thoracic○ Lumbar□ Chest:○ 1 View○ 2 View○ Special View	☐ Ga 68 NetSpot (Neuroendocrine Tumor) ☐ FDG Brain (Metabolic)	□ Lasix
□ Rib: Including Chest ○ Left ○ Right ○ Bilateral	☐ 18F-FES Cerianna (ER+ Breast Cancer)	☐ HIDA SCAN: ○ w/fatty meal ○ w/o EF ○ w/ EF ☐ Other:
□ Abdomen: ○ 2 View ○ KUB ○ AAS □ Pelvis AP	☐ F-18 Axumin (Prostate Cancer - Recurrence) ■ DEXA	L Guier.
□ Other:	☐ Bone Density	
To schedule your X-Ray and find the nearest locations with walk-in hours, please visit	Reason for bone density: Date of last exam:	
locations with walk-in hours, please visit LBwalkin.com or scan this QR code.	Date of fust causis.	Scheduling Hours: Mon-Fri / 8am-6pm

Directions and site information: see reverse side

LOCATIONS (567)	299-6230 (P) 627-0923 (F) (714) 784-1643 (P) 285-9084 (F)	dule				ear Medicine		punos	oscopy	mograpny	
CENTER	ADDRESS	SITE PHONE #	MRI	C	PET	Nucle	X-Ra	Ultra	FILLO	DXA	
1 Downey Advanced Imaging	11525 Brookshire Ave., #111, Downey, CA 90241	(562) 904-1111	13				•	•			
2 Wavelmaging Long Beach	3320 Los Coyotes Diagonal, #120, Long Beach CA 90808	(562) 627-0903	13								
3 WaveImaging Signal Hill	2708 E Willow St., Signal Hill, CA 90755	(562) 216-5120	Œ								
4 Wavelmaging Palo Verde / BL Women's Imagin	g 6440 South St., Lakewood, CA 90713	(562) 627-0903	90								
5 Wavelmaging Whittier	8135 Painter Ave #101, Whittier, CA 90602	(562) 464-0039	1					•			1

31	= 3T MRI	1.5T MRI	Open Sys	stem
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GENERAL INFORMATION:

- 1. IT IS REQUIRED THAT WE HAVE A DOCTOR'S ORDER TO PERFORM YOUR EXAM.
- 2. Please bring a valid ID card with you along with your insurance card.
- 3. Some exams require authorization.
- 4. Please plan on completing registration forms prior to your exam.
- 5. If possible, dress in loose, comfortable, two-piece clothing. For MRI exams, no belts, or zippers and leave your valuables at home.
- 6. To expedite your final results to your physician, please bring any prior exam reports/images needed for comparison.
- 7. Study times may vary

For Driving Directions, call or visit our website: RadNet.com/Long-Beach







