

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

- ☐ Without Contrast
☐ With & Without Contrast
☐ 3D Recon
☐ Brain
☐ IAC/Trigeminal
☐ Brain Anti-Amyloid/ARIA
☐ Pituitary
☐ Quantitative Volumetric Imaging (NeuroQuant, LesionQuant, icobrain), Quantitative Volumetric Imaging
Protocol: __Dementia __Seizures
__MS __TBI __Peds
☐ Standard Prostate MRI (with contrast)
☐ Enhanced Prostate Screening w/o Contrast
☐ Orbits
☐ TMJ
☐ Neck - Soft Tissue
☐ Spine:
__Cervical __Thoracic __Lumbar
☐ Extremity: Joint __Left __Right
Specify body part _____
☐ Extremity: Non-Joint __Left __Right
Specify body part _____
☐ Breast __Mass __Implant
☐ Chest
☐ Abdomen __Adrenals __MRCP
☐ Pelvis __Bony Pelvis __Soft Tissue
☐ Enterography
☐ Other: _____

MR Angiography

- ☐ Without Contrast
☐ With & Without Contrast
☐ Brain
☐ Neck - Carotids
☐ Chest
☐ Abdomen __Aorta __Renal
☐ Pelvis
☐ Extremity: __Left __Right
☐ Other: _____

MR Arthrography __Left __Right

- ☐ Shoulder
☐ Wrist
☐ Hip
☐ Knee
☐ Other: _____

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)

CT

Diagnostic CT

- ☐ With & Without Contrast
☐ Without Contrast
☐ 3D Recon
☐ Brain
☐ Orbits
☐ w/o contrast
☐ IAC Middle Ear
☐ w/o contrast
☐ Maxillofacial - Facial Bones
☐ Sinus (Maxillofacial)
☐ Neck (soft tissue)
☐ w/ contrast
☐ Spine:
__Cervical __Thoracic __Lumbar
☐ Extremity __Left __Right
Specify body part _____
☐ Chest
☐ w/ contrast
☐ LDCT
☐ Abdomen
☐ Abdomen and Pelvis
☐ Urogram (abdomen/pelvis)
☐ Pelvis
☐ Cardiac Calcium Scoring
☐ Treatment Plan: _____
☐ Other: _____

CTA (angiography)

- ☐ Head
☐ Neck
☐ Extremity: __Upper __Lower
☐ Chest
☐ Aorta and runoff vessels
☐ Abdomen
☐ Pelvis
☐ Cardiac Calcium Scoring CCTA w/ FFR

Creatinine: _____

Lab Date: _____

Breast Imaging

- ☐ 3D Screening Mammogram
☐ Proceed w/ Diagnostic Mammo and/or Ultrasound if Indicated
☐ EBCD® Recommended
☐ 3D Diagnostic Mammogram: (breast ultrasound if indicated)
○ R ○ L ○ Bil
☐ 3D Diagnostic Mammogram
☐ Screening Breast Ultrasound
☐ Diagnostic Breast Ultrasound: ○ R ○ L ○ Bil
☐ Stereotactic Guided Breast Biopsy
☐ Ultrasound Guided Breast Biopsy

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

Ultrasound (NO MSK)

- ☐ Abdomen _____
☐ Hernia
__Inguinal Abdomen/Pelvic Wall
☐ Abdomen Limited
__Liver
__Gallbladder
__Right Upper Quadrant
☐ Renal
☐ Bladder
☐ Aorta/Retroperitoneal _____
☐ Pelvic Transabdominal
☐ Pelvic Transvaginal
☐ Scrotum
☐ Prostate Transrectal
☐ Prostate Transabdominal
☐ Thyroid
☐ Other: _____

Vascular Studies

- ☐ Arterial Doppler (Duplex) _____
__w/ABI (Ankle Brachial Index)
__Upper __Lower __L __R __Bil
☐ Carotid Doppler (Duplex) _____
☐ Renal Doppler (Duplex) _____
☐ Venous Doppler (Duplex) _____
☐ Extremity (NO MSK)
__Upper __Lower __L __R __Bil
☐ Other: _____

OB Ultrasound

- ☐ OB Ultrasound
☐ Limited (Viability, Heart Beat, Position, Fluid, Placental Location)

FLUOROSCOPY

- ☐ Aspiration – Body Part: _____
☐ Barium Enema:
__Single Contrast (WO Air)
__Double Contrast (W Air)
☐ Esophagram:
__Barium Swallow
__Barium Swallow Double Contrast (W Air)
☐ IVP
☐ Small Bowel Follow Through (SBFT)
☐ Upper GI:
__Single Contrast (WO Air)
__With Esophagram
__Without Esophagram
__W Small Bowel Follow Through
__Double Contrast (W Air)
__With Esophagram
__Without Esophagram
__W Small Bowel Follow Through

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)
☐ Amyloid - Brain (Alzheimer's Disease, Memory Loss, Mild Cognitive Impairment; CPT: 78814, Q9983)
☐ FDG – Brain (Metabolic; CPT: 78608, A9552)
☐ Other: _____

NUCLEAR MEDICINE

- ☐ Bone Scan:
__3 Phase
__Limited __Whole Body
☐ Gastric Emptying
☐ HIDA:
__w/o EF __w/EF
☐ Liver/Spleen:
__Static
☐ Parathyroid:
__Scan
☐ Thyroid:
__Scan
__Uptake and Scan

X-Ray

For availability and to schedule,
visit XRayHours.com

- ☐ Head: __skull __orbits __sinuses
☐ Spine: __cervical __thoracic __lumba
☐ Chest: __PA __PA/LAT
☐ Ribs: __L __R
__Unilateral __Bilateral __w/PA Ches
☐ Abdomen: __KUB __Two Views
☐ Pelvis
☐ Shoulder: __L __R __Bilateral
☐ Humerus: __L __R __Bilateral
☐ Elbow: __L __R __Bilateral
☐ Forearm: __L __R __Bilateral
☐ Wrist: __L __R __Bilateral
☐ Hand: __L __R __Bilateral
☐ Finger: __L __R
Specify which finger: _____
☐ Hips w/AP pelvis, bilateral
__Unilateral __Left __Right
☐ Femur: __L __R __Bilateral
☐ Knee: __L __R __Bilateral
☐ Tibia Fibula: __L __R __Bilateral
☐ Ankle: __L __R __Bilateral
☐ Calcaneus (Heel): __L __R __Bilateral
☐ Foot: __L __R __Bilateral
☐ Toe: __L __R
Specify which toe: _____
☐ Other: _____
☐ Scoliosis Series

VICTOR VALLEY

RADNET LOCATION LIST

Locations	MRI	Open MRI	CT	PET/CT	Diagnostic Mammo	Tomo-synthesis	DEXA	General Ultrasound	Vascular Ultrasound	Nuclear Medicine	Fluoroscopy	Arthrogram	X-Ray	US Guided & Stereotactic Breast Biopsy
Elite Advanced Imaging	•		•	•				•	•	•			•	
Main Street Imaging (CLOSED FRIDAY)								•	•				•	
Victorville OpenScan MRI (NO X-RAYS)		•												
Victor Valley Advanced Imaging Apple Valley (WALK-IN X-RAYS)	•		•					•	•		•	•	•	
Victor Valley Imaging Hesperia Rd (WALK-IN X-RAYS)													•	
Victor Valley Women's Imaging Center (NO X-RAYS)					•	•	•	•						•

• 3T • 1.5T • .03T • Scheduling only

FOR ALL MEDICAL RECORDS REQUESTS, PLEASE GO TO:

12276 Hesperia Rd, Suite 6, Victorville, CA 92395 | Have your ID Ready. For large requests, please call ahead: 760-503-5794

Elite Advanced Imaging	17260 Bear Valley Rd., Suite 109, Victorville, CA 92395	(760) 843-2900
Main Street Imaging (CLOSED FRIDAY)	222 East Main St., Suite 214, Barstow, CA 92311	(760) 256-6541
Victorville OpenScan MRI (NO X-RAYS)	12276 Hesperia Rd., Suite 6, Victorville, CA 92395	(760) 843-0995
Victor Valley Advanced Imaging - Apple Valley (NEW FACILITY)	18856 Highway 18, Apple Valley CA 92307	(760) 242-4444
Victor Valley Imaging - Hesperia Rd (WALK-IN X-RAYS)	12677 Hesperia Rd., Suite 190, Victorville, CA 92395	(760) 243-1234
Victor Valley Women's Img Center (NO X-RAYS)	12276 Hesperia Rd., Suite 5, Victorville, CA 92395	(760) 904-3237

Here's what to expect when you're scheduled for an exam with RadNet.

1. SCHEDULING CALL & TEXT

We'll reach out via phone and text to find the perfect time for your exam.



2. WRAP UP EMAIL

Right after scheduling, we'll verify your insurance and email you with your benefits and appointment details.



4. YOUR VISIT

We're excited to see you and provide the care you need.

3. APPOINTMENT REMINDER

You'll get a reminder call and text from us, making it easy to confirm or change your appointment if needed.



Request your appointment online for Apple Valley, Elite, and Main Street Imaging.



XRayHours.com

Please bring this form and your insurance card with you on the day of your exam.