



PATIENT INFORMATION

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#: _____

ADDITIONAL PHYSICIAN INFORMATION

Email Notification (Email): _____

Indicate here if you approve the radiologist to revise the order based upon clinical diagnosis? _____

MRI

- ☐ Brain w/o (70551)
- ☐ Brain w/wo (70553)
- ☐ Orbits w/wo (70543)
- ☐ Pituitary w/wo (70553)
- ☐ Knee w/o (73721) __R__ __L__
- ☐ Shoulder w/o (73721) __R__ __L__
- ☐ Shoulder w/ Arthrogram (73222) __R__ __L__
- ☐ Foot w/o (73718) __R__ __L__
- ☐ Ankle w/o (73721) __R__ __L__
- ☐ Wrist w/o (73221) __R__ __L__
- ☐ Elbow w/o (73221) __R__ __L__
- ☐ Cervical Spine w/o (72141)
- ☐ Cervical Spine w/wo (72156)
- ☐ Thoracic Spine w/o (72146)
- ☐ Thoracic Spine w/wo (72157)
- ☐ Lumbar Spine w/o (72148)
- ☐ Lumbar Spine w/wo (72158)
- ☐ Pelvis w/wo (72197)
- ☐ Enhanced Prostate Screening w/o Contrast
- ☐ MRI Abdomen w/o (MRCP) (74181)
- ☐ MRI Abdomen w/wo (74183)
- ☐ MRI Hip w/wo (73723) __R__ __L__
- ☐ MRI Hip w/o (73721) __R__ __L__
- ☐ MRI Breast Bil w/wo (77049)
- ☐ MRI Pelvis w/wo (Prostate) (72197)
- ☐ MRI Enterography (72192) (74183)
- ☐ MRI Liver Multiscan (06487)
- ☐ MRI Abdomen w/wo Liver Multiscan (74181) (06497)
- ☐ MRI Elastography (76391)

MRA

- ☐ MRA Neck w/wo (70549)
- ☐ MRA Abdomen w/wo (74185)
- ☐ MRA Head/Brain w/o (70544)
- ☐ MRA Neck w/o (70547)
- ☐ MRA Renal (74185)

PET/CT

- ☐ Amyloid Brain Complete (78814)
- ☐ FDG Skull Base to Mid-Thigh Combo (78815)
- ☐ FDG Whole Body (Melanoma) (78816)
- ☐ F-18 PSMA/PyL (Prostate Cancer-Initial Staging/Recurrence) (78815)
- ☐ Ga 68 NetSpot (Neuroendocrine Tumor) (78815)
- ☐ FDG Brain (Metabolic) (78608)

CT

- ☐ Abdomen w/wo (74170)
- ☐ Thorax w/o (71250)
- ☐ Thorax w/wo (71270)
- ☐ Low-dose Lung CT (71271)
- ☐ Pelvis w/o (72192)
- ☐ Pelvis w/wo (72194)
- ☐ Abdomen & Pelvis w/wo (74178)
- ☐ Abdomen & Pelvis w/o (74176)
- ☐ Sinus w/o (70486)
- ☐ Sinus w/wo (70488)
- ☐ Temporal Bones w/o (70480)
- ☐ Soft Tissue Neck w/o (70490)
- ☐ Soft Tissue Neck w/ contrast (70491)
- ☐ Cervical w/o (72125)
- ☐ Cervical w/wo (72127)
- ☐ Thoracic Spine w/o (72128)
- ☐ Thoracic Spine w/wo (72130)
- ☐ Lumbar Spine w/o (72131) __R__ __L__
- ☐ Lumbar Spine w/wo (72133) __R__ __L__
- ☐ Lower Ext w/o (73700) __R__ __L__
- ☐ Upper Ext w/o (73200) __R__ __L__
- ☐ Hip w/o (73700) __R__ __L__
- ☐ Knee w/o (73700) __R__ __L__
- ☐ Wrist w/o (w/o) (73200) __R__ __L__
- ☐ Elbow w/o (73200) __R__ __L__
- ☐ Shoulder w/o (73200) __R__ __L__
- ☐ Orbits w/o (70480)
- ☐ Orbits w/wo (70482)
- ☐ Brain w/o (70450)
- ☐ Brain w/wo (70470)
- ☐ Calcium Score (75571)

BIOPSIES

- ☐ US Guided Thyroid Biopsy __Core__ FNA
- ☐ US Guided Lymph Node Biopsy __Core__ FNA
- ☐ US Guided Liver Biopsy
- ☐ Paracentesis
- ☐ CT Myelogram (w/Fluoroscopy Guidance) __Cervical__ Thoracic __Lumbar
- ☐ Lumbar Puncture
- ☐ Central Venous Access Port __Placement__ Removal
- ☐ Central Venous Access Catheter __Placement__ Repositioning __Replacement__ Removal
- ☐ Midline Venous Access Catheter __Replacement__ Removal
- ☐ PICC Line __Replacement__ Removal
- ☐ Other: _____

ULTRASOUND

- ☐ Pelvic Complete (76856)
- ☐ Pelvic Complete & TV (76856-30)
- ☐ Abdomen Complete (76700)
- ☐ Trans Abdominal OB<14 Weeks (76801)
- ☐ Trans Abdominal OB>14 Weeks (76805)
- ☐ Trans Vaginal OB (76817)
- ☐ Trans Vaginal Pelvis (76830)
- ☐ Soft Tissue Neck/Thyroid (76536)
- ☐ Renal/Aorta/Nodes (76770)
- ☐ Scrotum (76870)
- ☐ Thyroid Biopsy (10005)
- ☐ Prostate (76872)
- ☐ Breast (76641) __R__ __L__
- ☐ Breast Biopsy (19083)
- ☐ Gallbladder (76705)
- ☐ Liver (76705)
- ☐ Arterial Doppler (93925) __R__ __L__ Bilateral
- ☐ Carotid Doppler (93880)
- ☐ Venous Doppler (93970) Lower Ext: __R__ __L__ Bilateral Upper Ext: __R__ __L__ Bilateral
- ☐ US Liver Elastography (76981)
- ☐ Abdomen Limited (NPO) (76705)
- ☐ ABI (93923)
- ☐ Aorta (76706)
- ☐ Echocardiogram (93306)

DIGITAL MAMMOGRAPHY

- ☐ 3D Screening Mammogram (77067) __EBCD Recommended
- ☐ 3D Diagnostic Mammogram (Breast Ultrasound if Indicated)
- ☐ Contrast Enhanced Mammogram (Breast Ultrasound if Indicated)
- ☐ Breast Ultrasound __Left__ Right __Bilateral
- ☐ Stereotactic Guided Breast Biopsy
- ☐ Ultrasound Guided Breast Biopsy
- ☐ MRI Guided Breast Biopsy
- ☐ MRI Breast w/wo Contrast
- ☐ MRI Breast w/o Contrast (Implant evaluation only)

If recommended proceed with:

- ☐ 3D Diagnostic Mammogram and/or Breast Ultrasound
- ☐ Breast MRI w/wo Contrast
- ☐ Breast Biopsy (Ultrasound, Stereotactic or MRI as indicated)

NUCLEAR MEDICINE

- ☐ Whole Body Bone Scan (78306)
- ☐ Thyroid Uptake/Scan (78014)
- ☐ Bone Scan 3 Phase (78315)
- ☐ Hida - Scan (78227)
- ☐ Liver/Spleen Imaging (78215)
- ☐ Gastric Empty (78264)
- ☐ Parathyroid w/ SPECT/CT (78072)
- ☐ NM CT SPECT (Brain, Neck, Pelvis, Chest) Single Area (78830)
- ☐ NM CT SPECT (Brain, Neck, Pelvis, Chest) Minimum 2 Areas (78832)

X-RAY

- ☐ Ankle, 3 Views (73610) __R__ __L__
- ☐ Cervical, 4-5 Views (72050)
- ☐ Chest, 2 Views (71046)
- ☐ Fingers, 2-3 Views (73140) __R__ __L__
- ☐ Foot, 3 Views (73630) __R__ __L__
- ☐ Hand, 3 Views (73130) __R__ __L__
- ☐ Hip, 2 Views, Bilateral, 3-4 Views (73522)
- ☐ Knee, 1-2 Views (73560) __R__ __L__
- ☐ Knee, 3 Views (73562) __R__ __L__
- ☐ Lumbar, 4-5 Views (72110)
- ☐ Lumbar, 2-3 Views (72100)
- ☐ Ribs, 2 Views, Unilateral (71100)
- ☐ Shoulder, 2-3 Views (73030) __R__ __L__
- ☐ Wrist, 3-4 Views (73110) __R__ __L__

CORONARY/CARDIAC CT

- ☐ Coronary CTA w/FFR* (75574, 75580)
- ☐ Coronary CTA w/ Plaque Analysis* (75574, 06237)
- ☐ Coronary CTA w/FFR* and Plaque Analysis* (75574, 75580, 06237)
- ☐ Coronary CTA only (75574)
- ☐ Coronary CTA, CTA Chest, Abdomen, Pelvis for Pre TAVR/TAVI Planning (75574, 71275, 74174)
- ☐ Cardiac CTA Pre-EP/Left Atrium (75572)
- ☐ Cardiac CTA for Congenital Heart Disease (75573)

*Only performed when indicated in accordance with current guidelines.

DEXA | BONE DENSITY

- ☐ Hip & Spine
- ☐ Radius/Wrist/Heal
- ☐ Hip & Spine & Radius/Wrist/Heal
- Include (with any option above):
 - ☐ Vertebral Fracture Assessment (VFA)
 - ☐ Trabecular Bone Scan (TBS)

Locations, Maps & General Information

Scheduling P: (713) 797-1919 | F: (713) 383-9933

CENTER	LOCATION	Calcium Score	3T MRI	1.5T MRI	High Field Open MRI	Prostate MRI	Breast MRI	3D Mammography	CT/CCTA	Low Dose Lung CT	Ultrasound	US Guided Breast Biopsy/ Stereotactic Breast Biopsy	MRI Guided Breast Biopsy	Digital X-Ray	DEXA	Nuclear Medicine	PET/CT	SPECT/CT	Thyroid Biopsy	Arthrogram
① Brook's Lake	1429 HWY 6 #205, Sugar Land TX, 77478										●			●						
② Campbell	9180 Katy Fwy. #100, Houston TX, 77055	●	●			●	●		●	●	●		●	●						
③ Energy Corridor	1155 Dairy Ashford Rd. #105, Houston TX, 77079	●	●			●		●	●	●	●			●	●		●			
④ Global	1435 Highway 6, Sugar Land, TX 77478	●		●				●	●	●	●			●	●					
⑤ Heights	427 W. 20th St. #104 & #401, Houston TX, 77008	●	●			●	●	●	●	●	●			●	●					
⑥ Jacinto City	10912 East Fwy., Houston, TX 77029			●		●		●	●	●	●	●		●	●					
⑦ Pearland	3322 E. Walnut St. #105, Pearland, TX 77581	●	●			●	●	●	●	●	●			●	●	●		●		●
⑧ Richmond	3310 Richmond Ave., Houston TX, 77098			●	●			●	●	●	●			●	●	●	●	●	●	
⑨ Shepherd	3301 South Shepherd Dr., Houston TX, 77098		●	●		●								●						●
⑩ Steeplechase	11301 Fallbrook Dr. #102, Houston, TX 77065	●		●		●		●	●	●	●			●	●					
⑪ Sugar Land	14835 Southwest Fwy., Sugar Land, TX 77478			●		●			●	●	●			●	●					
⑫ Tomball	425 Holderrieth Blvd. #104, Tomball, TX 77375			●		●		●	●	●	●			●	●					
⑬ Women's Breast Center	9230 Katy Fwy. #440, Houston, TX 77055							●			●	●			●					

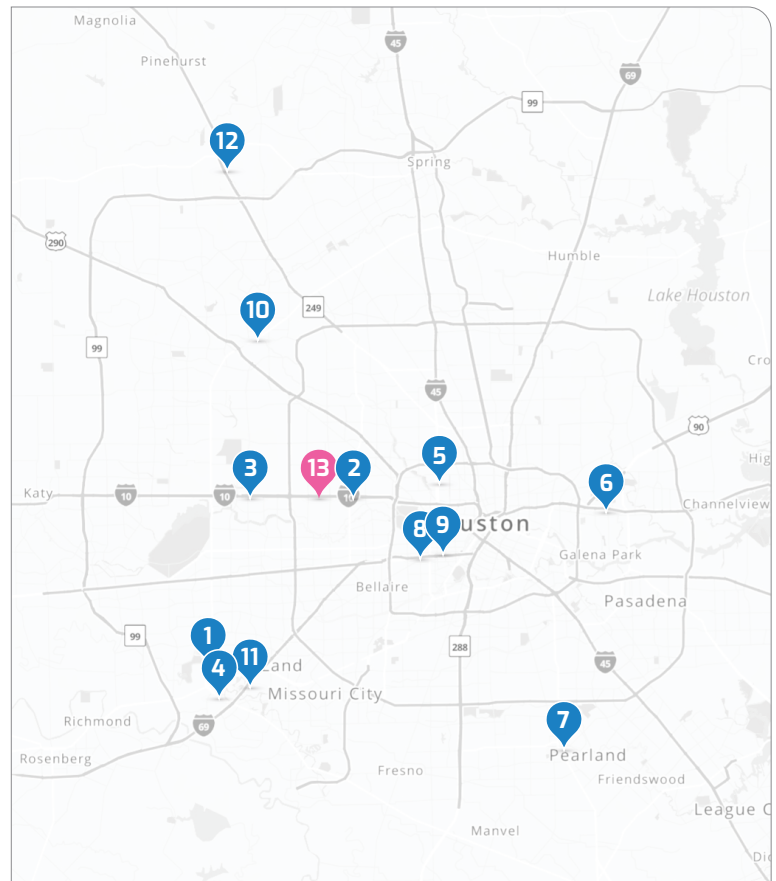
● CT & CCTA

General information

1. It is required that we have a doctor's order to perform your exam, with the exception of screening mammography and Enhanced Prostate Screening (EPS).
2. Please bring a valid id card with you along with your insurance card.
3. Some exams require insurance 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.



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Connect to our patient portal to view images/reports.
TexasPatientPortal.com



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