



**Department of Radiology
Radiology Research Order Form**

Patient Name: _____
 Date of Birth: _____
 Medical Record Number: _____
 Date of Service: _____
 Physician: _____

NOTE: THIS FORM IS TO BE COMPLETED ONLY IF ITEMS ARE TO BE BILLED TO A RESEARCH STUDY

IRB: _____ Subject ID: _____
 Name of Study: _____ Name of Principal Investigator: _____
 Name of Study Coordinator: _____ Telephone #: _____ Pager # _____
 Name of Sponsor: _____ Special Instructions: _____

SPECIAL SERVICE REQUEST:

- | | |
|---|---|
| <input type="checkbox"/> Data Transfer to Sponsor | <input type="checkbox"/> Paperwork to be Completed by Radiology |
| <input type="checkbox"/> Pre-Site Questionnaire | <input type="checkbox"/> Questionnaire Relating to Patient Scan |
| <input type="checkbox"/> Pantom Scan | <input type="checkbox"/> Other: |
| <input type="checkbox"/> Without Contrast | <input type="checkbox"/> With Contrast |
| <input type="checkbox"/> Without followed with Contrast | <input type="checkbox"/> Signed Order in Clinic Chart |

Please note: Any exam requiring contrast administration, CT or MRI, must have a current (< 90 days) creatinine.
 If renal function was abnormal, a more recent value would be required.

Completed By: _____
 Physician Signature: _____

RECIST Criteria
 *Indicates Prep Required

✓	GI/GU Imaging	✓	Ultrasound Imaging	✓	MRI
	Abdomen/KUB/Abdominal Series		* Abdomen		Head-MRI
	* Barium Swallow		* Abdomen with Dopplers		Brain
	* Enema Barium		* Aorta		Facial Bones/Sinuses
	* Enema Water Soluble		Carotid		Orbits
	* Esophogram - Modified		Diagnostic Paracentesis		MRA (intracranial)
	* Esophogram - Water Soluble		Diagnostic Thoracentesis		MRV
	* IVP		Fine Needle Aspiration:		Cisternogram
	Retrograde Urethrogram		Groin		CSF Flow Study
	* Small Bowel Series		Lower Extremity Veins		Perfusion
	T-Tube Choleangiogram		Mark for Liver Biopsy		Spectroscopy
	* Upper GI		Parathyroid		TMJ
	* Upper GI Water Soluable		Pelvis		Other
	VCUG		Penile		Neck-MRI
	Other		Post-Op Arm		Cervical Spine
	Bone and General Imaging		Renal		Soft Tissue Neck
	AC Joints		Renal Transplant		Brachial Plexus R L
	Ankle R L		Renal with Dopplers		MRA (Extracranial-Arch to Circle of Willis)
	Cervical Spine		Scrotal		MRA Subclavian Only R L
	Chest		Soft Tissue		Other
	Clavicle R L		Therapeutic Paracentesis		Torso-MRI
	Elbow R L		Therapeutic Thoracentesis		Breast
	Femur R L		Thyroid		Chest Wall (Musculoskeletal)
	Foot/Toe R L		Upper Extremity Veins		Ribs
	Forearm R L		Vein Mapping		Thoracic Spine
	Hand/Finger R L		Other		Abdomen
	Hip R L		Cat Scan		MRA (specify)
	Humerus R L		Neuro-CT		MRV (specify)
	Knee R L		Cervical Spine		Body Pelvis (i.e. fibroids)
	Lower leg R L		* CTA (angio) Head		Bony Pelvis
	Lumbar Spine R L		* CTA Neck		Lumbar Spine
	Mandible R L		* Head		Lumbar Plexus
	Pelvis R L		Lumbar Spine		Sacrum
	Ribs		* Neck		Gluteus
	Scapula R L		* Orbits		Spectroscopy
	Scoliosis Series R L		* Maxillo/Facial (non-sinusitis)		Other
	Shoulder		Sinus/ (sinusitis)		Extremity-MRI
	SI Joints R L		* Temporal Bones/IAC		Ankle R L
	Sinuses		Thoracic Spine		Ankle with Arthrogram R L
	Skull		Chest-CT		Elbow R L
	Sternum		* Chest		Elbow with Arthrogram R L
	Thoracic Spine		* Chest for PE		Femur/ Thigh R L
	Water's View Sinus		* CTA Chest		Foot R L
	Wrist R L		High Resolution Chest		Forearm R L
	Other		Body-CT		Hand R L
	Mammography		* 3 Phase Liver		Hip R L
	Breast Ultrasound		* 3 Phase Liver with Pelvis		Hip with Arthrogram R L
	Core Biopsy		* 3 Phase Pancreas		Humerus R L
	Diagnostic Mammogram		* 3 Phase Pancreas with Pelvis		Knee R L
	Pre-Operative Localization		* Abdomen and Pelvis		Knee with Arthrogram R L
	Screening Mammogram		* Abdomen Only		MRA (specify)
	Ultrasound Guided Aspiration		* Adrenal		MRV (specify)
	Ultrasound Guided FNA		* CTA Abdomen and Pelvis		Shoulder R L
	Other		* CTA Runoff		Shoulder with Arthrogram R L
			* Enterography		Tibia/ Fibula/Calf R L
			* Pelvis Only		Wrist R L
			Renal for Kidney Stones		Wrist with Arthrogram R L
			* Renal Donor		Other
			* Renal for all other		3D Reconstructed Images of MRI
			Musculoskeletal-CT		
			Bony Pelvis		
			Lower Extremity (specify) R L		
			Sacrum		
			SI Joints		
			Upper Extremity (specify) R L		
			Other		
			3D Reconstructed Images of CT		
			Pet Scan		
			Whole Body PET		

Clinic: _____
 Contact Person: _____
 Contact Phone: _____
 Appt Date/Time: _____

Request must be faxed to 205 731-5688

If the patient is scheduled for an MRI, please ask the patient to call 205 502-9933 for the pre-screening MRI safety Interview.

If this patient should require anxiety management for MRI, please have the physician circle the medication of choice and sign the request. Patient will need to arrive one hour prior to appointment and bring responsible driver.
 Ativan 1 mg-2mg PO x 1 dose
 Valium 5 mg-10 mg PO x 1 dose
 Xanax 0.25 mg- 0.5 mg PO x 1 dose

Physician Signature _____ Date _____