



Patient's name: _____ DOB: _____ Call to schedule? Y N
Mobile #: _____ Alternate #: _____ Insurance: _____
Appointment date: _____ Appointment time: _____ Authorization #: _____

MRI		CT		ULTRASOUND		X-RAY	
CONTRAST <input type="radio"/> Radiologist Discretion <input type="radio"/> W/O <input type="radio"/> W/ & W/O		CONTRAST <input type="radio"/> Radiologist Discretion <input type="radio"/> W/ <input type="radio"/> W/O <input type="radio"/> W/ & W/O		<input type="radio"/> Abdomen complete <i>(organs above umbilicus)</i> <input type="radio"/> Right upper quadrant <i>(liver, gallbladder, rt. kidney, pancreas)</i> <input type="radio"/> Left upper quadrant <i>(spleen, lt. kidney)</i> <input type="radio"/> Pelvis <i>(female only)</i> <input type="checkbox"/> Transabdominal <input type="checkbox"/> Transvaginal <input type="checkbox"/> Radiologist discretion <input type="radio"/> Renal <i>(kidneys & bladder)</i> <input type="radio"/> Aorta <input type="radio"/> Thyroid <input type="radio"/> Scrotum <input type="radio"/> Groin <input type="radio"/> Soft tissue: Location: _____ <input type="radio"/> Other: _____ Vascular <input type="radio"/> Carotid doppler <input type="radio"/> Lower venous doppler R L B <input type="radio"/> Upper venous doppler R L B		<input type="radio"/> Chest <input type="radio"/> KUB <input type="radio"/> Abd-supine & upright <input type="radio"/> Abd series (incl. PA CXR) <input type="radio"/> Cervical <input type="radio"/> Thoracic <input type="radio"/> Lumbar <input type="radio"/> Pelvis <input type="radio"/> Ribs Rt Lt <input type="radio"/> Hip Rt Lt <input type="radio"/> Shoulder Rt Lt <input type="radio"/> Wrist Rt Lt <input type="radio"/> Hand Rt Lt <input type="radio"/> Knee Rt Lt <input type="radio"/> Ankle Rt Lt <input type="radio"/> Foot Rt Lt <input type="radio"/> Other: _____	
<input type="radio"/> Brain <input type="radio"/> Brain IACs <input type="radio"/> Brain pituitary <input type="radio"/> Brain & orbits <input type="radio"/> TMJ <input type="radio"/> Soft tissue neck <input type="radio"/> Cervical spine <input type="radio"/> Thoracic spine <input type="radio"/> Lumbar spine <input type="radio"/> Sacrum <input type="radio"/> Shoulder Rt Lt <input type="radio"/> Elbow Rt Lt <input type="radio"/> Wrist Rt Lt <input type="radio"/> Hand Rt Lt <input type="radio"/> Hip Rt Lt <input type="radio"/> Knee Rt Lt <input type="radio"/> Ankle/Hindfoot Rt Lt <input type="radio"/> Midfoot/Forefoot Rt Lt <input type="radio"/> Abdomen <input type="radio"/> MRCP <input type="radio"/> Pelvis <input type="radio"/> Other: _____ MR angiography (MRA) <input type="radio"/> MRA head <input type="radio"/> MRA carotid <input type="radio"/> MRA abdomen <input type="radio"/> MRA renal <input type="radio"/> Other: _____		<input type="radio"/> Orbits <input type="radio"/> Head <input type="radio"/> Paranasal sinus <input type="radio"/> Paranasal sinus stereotactic <input type="checkbox"/> Stealth/Brainlab <input type="checkbox"/> Fusion <input type="radio"/> Temporal bones/IAC <input type="radio"/> Facial bones <input type="radio"/> Soft tissue neck (all with) <input type="radio"/> Chest <input type="checkbox"/> High resolution <input type="checkbox"/> PE protocol <input type="radio"/> Abdomen & pelvis <input type="checkbox"/> Stone protocol (all w/o) <input type="radio"/> Abdomen (only) <input type="radio"/> Pelvic (only) <input type="radio"/> Dedicated studies (all w & w/o) <input type="radio"/> Adrenal <input type="radio"/> Pancreas <input type="radio"/> Liver <input type="radio"/> Renal <input type="radio"/> C-Spine <input type="radio"/> L-Spine <input type="radio"/> T-Spine <input type="radio"/> Ankle Rt Lt <input type="radio"/> Foot Rt Lt <input type="radio"/> CTA of: _____ <input type="radio"/> Other: _____ Advanced imaging <input type="radio"/> 3D reconstruction		IMPLANT <input type="radio"/> Pacemaker (no MRI) <input type="radio"/> Neurostimulator <input type="radio"/> Make: _____ <input type="radio"/> Model: _____		REPORT DELIVERY <input type="radio"/> STAT Fax Fax#: _____ <input type="radio"/> Call report Cell or backline #: _____ Standard Report in 24-48 hours.	
				COMPARISON STUDIES <input type="radio"/> Location: _____		APPROPRIATE USE CRITERIA (AUC) AUC modifier: _____ AUC qCDSM G code: _____ <small>qCDSM = Qualified Clinical Decision Support Mechanism</small>	

Insurance (Please fax front and back of patient's card and any clinical information to 843.292.0470)

Clinical indications/signs/symptoms (required): _____

ICD-10 Code(s) (required): _____

Provider name (printed): _____ Provider signature: _____

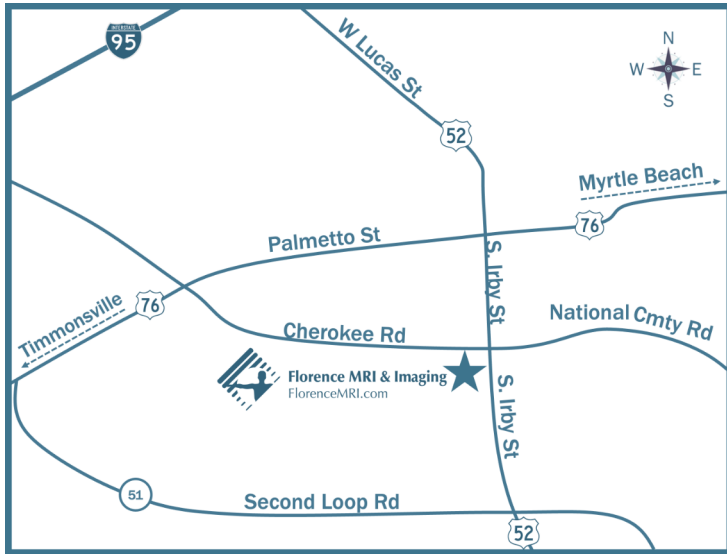
Office phone: _____ Fax: _____ Date: _____

PATIENT INSTRUCTIONS

BRING THIS ORDER WITH YOU TO YOUR SCHEDULED EXAM

VISIT US ONLINE AT WWW.FLORENCEMRI.COM FOR DRIVING DIRECTIONS AND TO LEARN MORE ABOUT OUR IMAGING FACILITY AND SERVICES.

Center Information



★ Florence MRI & Imaging

805 S. Irby Street
Florence, SC 29501

Phone: 843.292.0400

Fax: 843.292.0470

MRI (Magnetic Resonance Imaging)

Our office will contact you 24 hours before your appointment to confirm your appointment and provide prep instructions.

Do not wear eye makeup or mascara for ANY brain or neck studies. Do not wear any jewelry or hairpins. Wear comfortable clothing.

Let us know if you have:

- Any type of glucose monitoring device (this applies to MRI, CT and X-ray)
- Metallic fragments in your eyes or previous injury to the eye involving a metal object
- Any type of implanted mechanical pump
- Any type of surgery within the past 8 weeks
- A history of cancer
- A pacemaker/ defibrillator/ stimulator
- An aneurysm clip
- Any metallic/ electronic implant

Let us know if you are:

- Allergic to CT or MRI contrast
- Claustrophobic
 - If you are claustrophobic or anxious, we encourage you to discuss mild sedation options with your referring provider prior to your exam
- Pregnant/Nursing
- In need of special assistance

CT (Computed Tomography)

Our office will contact you 24 hours before your appointment to confirm your appointment and provide prep instructions.

Oral prep

- You may be given Read-Cat, a Barium Sulfate suspension, to drink for your CT Scan.
- This is not a laxative. Its purpose is to enhance your digestive tract so that the radiologist can better visualize your anatomy during your CT Scan.
- If eating prior to exam, please eat only a light meal or snack.
- If you have ever had any reaction to X-ray dye, please call us at 843.292.0400 **prior** to your exam.

Ultrasound

Our office will contact you 24 hours before your appointment to confirm your appointment and provide prep instructions.



Florence MRI & Imaging
FlorenceMRI.com