



OFFICIAL MRI PROVIDER



PHYSICIAN ORDER FORM – MRI Services

To schedule exams, call: 1-800-258-4674

Or fax this form to: 1-800-253-7569

Please include clinical notes with this order

APPT. DATE & TIME	REQUEST
	<input type="checkbox"/> Routine
	<input type="checkbox"/> STAT

- Boston/Granite Ave. 04-3046812
- Boston/Western Ave. 04-3001031
- Brockton 04-2935687
- Chelmsford 45-2979715
- Dartmouth 04-3043884
- Dedham 04-3046812
- Falmouth 04-2220716
- Framingham 20-2043301
- Greenfield 16-1766731
- Harwich 04-2103600
- Hyannis (CC Hosp.) 04-2103600
- Hyannis (Wilken's Ctr.) 04-2103600
- Leominster 04-3561571
- Lowell (Main Campus) 45-2979715
- Lowell (Saints Campus) 45-2979715
- Marlborough 20-2293995
- New Bedford 04-3043884
- Palmer 04-3454298
- Portsmouth, NH 02-0501695
- Sandwich 04-2220716
- Springfield 04-3454301
- Ware 04-3454301
- Wellesley 04-2461479
- West Yarmouth 04-3494613
- Weymouth 04-3046796
- Woburn 46-2523117
- Worcester (Shrews.St.) 04-3454298
- Worcester (Memorial) 04-3454298
- Worcester (University) 04-3454298

PATIENT INFORMATION

Patient Name: _____ DOB: _____ SSN: _____

Weight: _____ Phone: _____ Cell: _____

Private Health Auto W/C Other: _____ Insurance Co: _____

Subscriber ID: _____ Employer of Policy Holder: _____

Authorization: _____ Valid Dates: _____ Translation Services Needed? **YES NO**

INJURY & PAIN INFORMATION

Diagnosis (ICD-10 codes): _____

Date of Injury: _____ Location of Pain: _____ Severity of Pain (circle): **SEVERE MODERATE MILD**

Mechanism of Injury: _____

History: _____

REFERRING PHYSICIAN INFORMATION

Physician Name: _____ Phone: _____ Address: _____

Office Location (if different): _____ Physician Signature: _____

MRI SCAN INFORMATION

TECHNOLOGY: 1.5T High-field 1.5T High-field Open 3T High-field (Lowell -Saints' Campus) 3T High-field Open (Hyannis/Wilken's; Woburn; Springfield)

With and Without Contrast
NOTE: Contrast scans require Creatinine & BUN Level on all patients (60+ years and/or who have diabetes, hypertension liver or renal disease)

<p>NEUROLOGY</p> <p><input type="checkbox"/> Brain <input type="checkbox"/> MRA Brain <input type="checkbox"/> Brachial Plexus <input type="checkbox"/> Pituitary <input type="checkbox"/> MRA Neck (carotid bifurcation) <input type="checkbox"/> Orbits <input type="checkbox"/> MRV Brain</p> <p><input type="checkbox"/> Temporal Bones/IAC <input type="checkbox"/> Neck/Face <input type="checkbox"/> Neuroquant <input type="checkbox"/> Other _____</p> <p>SPINE</p> <p><input type="checkbox"/> Lumbar <input type="checkbox"/> Cervical <input type="checkbox"/> Thoracic <input type="checkbox"/> Sacrum <input type="checkbox"/> Other _____</p> <p>BODY</p> <p><input type="checkbox"/> Chest/Thorax <input type="checkbox"/> Pelvis <input type="checkbox"/> Abdomen <input type="checkbox"/> MRCP (biliary) <input type="checkbox"/> Other _____</p> <p>BREAST</p> <p><input type="checkbox"/> Diagnostic <input type="checkbox"/> Implant Evaluation <input type="checkbox"/> MRCAD <input type="checkbox"/> Other _____</p> <p>MUSCULOSKELETAL</p> <p><input type="checkbox"/> LEFT <input type="checkbox"/> RIGHT</p> <p><input type="checkbox"/> Shoulder <input type="checkbox"/> Ankle <input type="checkbox"/> Elbow <input type="checkbox"/> Foot <input type="checkbox"/> Wrist <input type="checkbox"/> Thigh <input type="checkbox"/> Hip <input type="checkbox"/> Knee <input type="checkbox"/> Arthrogram <input type="checkbox"/> Other _____</p> <p>VASCULAR IMAGING</p> <p><input type="checkbox"/> Chest Aorta <input type="checkbox"/> Abdominal Aorta <input type="checkbox"/> Runoff, Lower Ext. <input type="checkbox"/> Renal Arteries <input type="checkbox"/> MRV: _____ <input type="checkbox"/> Other: _____</p> <p>PELVIC</p> <p><input type="checkbox"/> Prostate <input type="checkbox"/> Other: _____</p>	<p>Lab Values</p> <p>Lab Date: _____</p> <p>Creatinine: _____</p> <p>GFR: _____</p> <p>BUN: _____</p> <p>Prostate</p> <p><input type="checkbox"/> Prostate C-/C+</p> <p><input type="checkbox"/> Reformat for 3D Quantification</p> <p><input type="checkbox"/> Other: _____</p> <p>PSA Values</p> <p><i>* Provide 3 most recent PSA values*</i></p> <p>Date: _____ Value: _____</p> <p>Date: _____ Value: _____</p> <p>Date: _____ Value: _____</p>
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