□ **Bolingbrook**

215 Remington Blvd. MRI, X-Ray, Arthrogram

□ Chicago

4351 N. Cicero Ave. High Field MRI, EMG

□ <u>Hinsdale</u>

230 E. Ogden Ave. High Field MRI, X-Ray Arthrogram, EMG

□Wood Dale

199 Addison Rd. #107B MRI, X-Ray, EMG

☐ Hoffman Estates

3200 W. Higgins Rd. Ste. 105 High Field MRI, Arthrogram

□ <u>Tinley Park</u>

7711 W 159th St. (By appoinment only) High Field MRI, CT - Computed Tomography MOLECULAR SCANS

Once filled out, scan and email a copy of this form to referrals@molecularscans.com

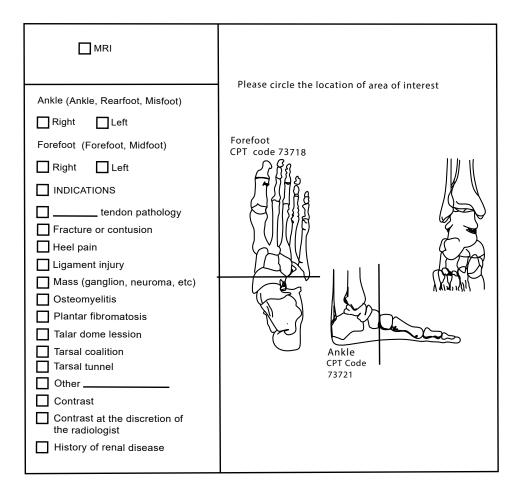
An electronic and fillable version of this form can be found at www.molecularscans.com

P: 630.325.6300 | F: 630.325.6739

Physician Email or Fax #:	Diagnosis:	
DOB: Today's Date	☐ Access To Our PACS System	Report Only Report and CD
Patient's Phone #:	FNO	
Pre-Certification or RQI #	EMG EMG w NCV Upper Extremity Lower Extremity R L Bilateral	MRI - MAGNETIC IMAGING RESONANCE IMAGING Is patient claustrophobic? Yes No Requires meds for condition
Location: Date Referring Physician: Referring Physician Phone:	RADIOLOGY READING D.P.M Reading Stat D.C. Reading M.D Reading	W
PELVIS BRAIN R/O Bony Headache/screening	CT — COMPUTED TOMOGRAPHY Anatomical CT Imaging: W WO WWO Head: Abdomen/Pelvis: Brain Abdomen Facial Bone Pelvis Orbits Abdomen/Pelvis Sinus Stones (Calcifications) Temporal Bones Extremities: Neck (Soft Tissue) Chest: Dower L R Dever	
Female Male Trauma	Body Part for X-Ray R L B	

Physician Signature:______ Patient Signature:_____

^{*}I hereby authorize Molecular Imaging Companies of locations listed above and/or its designees to provide treatment and/ or examination, release and obtain any provious exams or reports pertinent to my case in the course of my examination or treatment to my physician, insurance company, adjustor or attorney, if applicable in this case*



MRI W	wo 🔲 w/ wo	
Cervical Thoracic Lumbar Sacrum Coccyx		
MAGNETIC RESONANCE ANGIOGRAPHY MRA		
Circle of Willis Carotid Arteries Radiology M.D. Readin Radiology D.C. Readir		
Additional Instructions o	f Comments	