

Greenbelt - 3.0T MRI Silver Spring - Open MRI Foxhall - 1.5T MRI

Patient Name: _____ Appt Date: _____ Time: _____

Patient to return with films Patient to return with CD

Referring Physician: _____ Phone: _____

Referring Physician Signature: _____ Cell: _____

MRI ARTHROGRAM

NEURO	BODY	MUSCULOSKELETAL	Please circle		
<input type="checkbox"/> Brain	<input type="checkbox"/> Chest	<input type="checkbox"/> Shoulder	R	L	B
<input type="checkbox"/> Cervical Spine	<input type="checkbox"/> Abdomen	<input type="checkbox"/> Elbow	R	L	B
<input type="checkbox"/> Thoracic Spine	Attention to: _____	<input type="checkbox"/> Wrist	R	L	B
<input type="checkbox"/> Lumbar Spine	<input type="checkbox"/> EOVIIST (hepatobiliary contrast)	<input type="checkbox"/> Hand	R	L	B
<input type="checkbox"/> Orbits	<input type="checkbox"/> Pelvis	<input type="checkbox"/> Hip	R	L	B
<input type="checkbox"/> Pituitary	<input type="checkbox"/> Brachial Plexus	<input type="checkbox"/> Knee	R	L	B
<input type="checkbox"/> Soft Tissue Neck	<input type="checkbox"/> Pelvis (visceral/organ)	<input type="checkbox"/> Ankle (hindfoot)	R	L	B
<input type="checkbox"/> TMJ	<input type="checkbox"/> MR Enterography	<input type="checkbox"/> Foot (forefoot & midfoot)	R	L	B
<input type="checkbox"/> IACs		<input type="checkbox"/> Pelvis (bones/muscle/soft tissue)	R	L	B
<input type="checkbox"/> Other (specify) _____		<input type="checkbox"/> Athletic Pubalgia/Sports Hernia	R	L	B

ANGIOGRAPHY

- Carotids Renal Arteries Abdominal Aorta
 Cerebral Thoracic Aorta

CONTRAST

- Pre and Post Contrast Without any IV Contrast At Radiologist Discretion
 Intra-Articular Contrast (arthrogram of shoulder, hip or knee)

SYMPTOMS/DIAGNOSIS

Patients who will receive IV contrast with one or more of the following risk factors must have a current creatinine level (no older than 6 weeks before exam). Risk factors include:

- Age 65 years or older
 - Hypertension that is not controlled by medication
 - History of diabetes treated with insulin or other medications
 - History of renal disease, solitary kidney, kidney transplant or kidney tumor
 - History of severe liver disease, liver transplant or pending liver transplant
- Please check this box for information on our online access to images and reports

Instructions to our Radiologist:

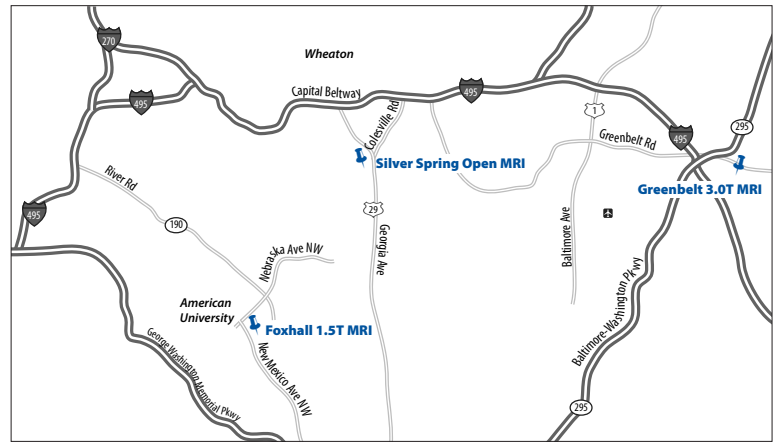
- Standard report (faxed within 4 to 8 business hours of exam completion)
 STAT! Verbal to the Clinician (please provide cell phone number)
 Other: _____

Progressive Radiology Greenbelt – 3.0T MRI	P: 301.464.6400 F: 301.464.6404
Progressive Radiology Foxhall MRI – 1.5T MRI	P: 202.966.0606 F: 202.244.6757
Progressive Radiology Silver Spring – Open MRI	P: 301.495.4674 F: 301.495.5575



- Greenbelt – 3.0T Wide Open Bore MRI
- Foxhall – 1.5T MRI
- Silver Spring – Open MRI

 Visit us on Facebook



Progressive Radiology
7701 Greenbelt Road, Suite 102
Greenbelt, MD 20770
Phone: 301.464.6400 | Fax: 301.464.6404
www.progressiveradiology.net

From Northern Suburbs (Bethesda, Chevy Chase, Rockville)

Take I-495 E/Capital Beltway toward I-95 Baltimore. Take exit 22A for Baltimore Washington Parkway North toward Baltimore. Merge onto MD-295N. Take MD-193E exit toward NASA/Goddard. Turn left onto Greenbelt Rd/MD-193E. Go past 1st light (Hanover Pkwy) and turn right into parking lot.

From the East

Take US 50 West. Take Exit 7-B for I-495N/I-95N towards Silver Spring. Take the MD-193E exit toward NASA/Goddard. Go past 1st light (Hanover Pkwy) and turn right into the parking lot.

Progressive Radiology – Foxhall MRI
3301 New Mexico Avenue NW, Suite 106
Washington, DC 20016
Phone: 202.966.0606 | Fax: 202.244.6757
www.progressiveradiology.net

From Downtown Washington, DC

Go north from center of city to Massachusetts Ave. Make left onto Massachusetts Ave. Go around Ward Circle and head west on Nebraska Ave. Turn left onto New Mexico Ave. Building is on the left.

From Georgetown

Go north on Canal Rd; stay in right lane (this becomes Foxhall Rd). Make a right onto Nebraska Ave and another right onto New Mexico Ave. Building is on the left.

From Northern Suburbs (Bethesda, Chevy Chase, Rockville)

From Beltway, take Wisconsin Ave south. Make right on Nebraska Ave. Go through Ward Circle staying on Nebraska Ave. Turn left onto New Mexico Ave. Building is on the left.

From Virginia (Alexandria, Springfield, Arlington)

Cross Chain Bridge, and make right onto Canal Rd. At first light, make a left onto Arizona Ave. Go 0.8 miles, and at end of road, make a right onto Loughboro Rd, which turns into Nebraska Avenue. At third traffic light, make a right onto New Mexico Avenue. Building is on the left.

Progressive Radiology
1010 Wayne Avenue, Suite 151
Silver Spring, MD 20910
Phone: 301.495.4674 | Fax: 301.495.5575
www.progressiveradiology.net

From Northern Suburbs (Bethesda, Chevy Chase, Rockville)

Washington Beltway (495) East, Exit 31B (Georgia Ave/Silver Spring). Go approximately 1.5 miles. Pass over Colesville Rd, then take right onto Wayne Ave. Go to Dixon St. and turn left. Turn into the public parking garage. We are on the street level.

From the East

From Washington Beltway (495) take Exit 30B (Colesville Rd/Silver Spring). Go approximately 1.5 miles to the light at Georgia Ave. Turn left onto Georgia Ave. Take first right at Wayne Ave. Go to Dixon St and turn left. Turn into the public parking garage. We are on the street level.