



Carnegie Hill Radiology

Advanced Cardiovascular Imaging

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Patient: _____ Appt. Date & Time: _____

Reason for Study: _____

Referring Dr. _____ Phone: _____ Fax: _____

MRI / MRA

Cardiac MRI

- Structure / Function
- Adenosine Perfusion
- Scar / Viability
- Valvular Assessment / Flow Quantification
- Coronary Imaging for Anomalous Origins

Vascular (with contrast)

- Neck MRA (with and w/o contrast)
- Chest MRA / Thoracic Aorta
- Upper Extremity (Right / Left) MRI
- Abdominal MRA / Renal MRA
- Abd Aorta & Both Lower Extremities MRA
- Veins: Abdominal MRI / Lower Extremity MRA

Other MRI

- Chest MRI
- Abdominal MRI
- Pelvis MRI
- Breast MRI
- MRCP

- with & w/o contrast
- with contrast
- w/o contrast

Neuro MRI

- Brain MRI
- Brain MRA
- Pituitary
- IACs
- Cervical Spine
- Thoracic Spine
- Lumbar Spine

Ortho MRI

- Shoulder R / L
- Elbow R / L
- Wrist R / L
- Hip R / L
- Knee R / L
- Ankle R / L
- Foot R / L

Other: _____

CT / CTA

Cardiac CT

- Calcium Score (w/o contrast)
- Coronary CTA (with contrast) including
 - Calcium Score
 - Cardiac Structure & Morphology

Vascular CTA (with contrast)

- Neck CTA
- Thoracic Aorta CTA
- Abdominal Aorta (including its branches)
- Infrarenal Aorta & Both Lower Extremities

Other CT

- Brain
- Sinuses
- Orbits / IACs / Temporal Bones
- Chest / Thorax
- Chest (High Resolution)
- Lung Screening
- Abdomen and Pelvis
- Abdomen Only
- Pelvis Only
- Urinary Tract Stone
- Virtual Colonoscopy
- Soft Tissue Neck
- Cervical Spine
- Thoracic Spine
- Lumbar Spine
- Upper Extremity / Joints
- Lower Extremity / Joints

- with contrast
- w/o contrast

Other: _____

Patients: Please See Special Instructions on Reverse Side