

PEDIATRIC/CONGENITAL CARDIAC MRI REQUEST FORM

Please **FAX** to (919) 668-5588
 Schedule at (919) 668-5580

Date of Request: _____

FOR INTERNAL USE ONLY			
Scan Date:	_____		
Scan Time:	_____		
Scanner Location:	N <input type="checkbox"/>	S <input type="checkbox"/>	
Patient Info Sent?	Y <input type="checkbox"/>	N <input type="checkbox"/>	

Patient Name : _____

MRN: _____

Phone #: () _____

DOB: ____ / ____ / ____

ORDERING PHYSICIAN

WHERE REPORT SHOULD BE SENT

BOX & FAX #

CONTACT NAME & PHONE #

STUDY DESIRED: PLEASE "X" THE APPROPRIATE BOX(ES)
***NOTE BLOOD FLOW QUANTIFICATION MUST BE ORDERED IN ADDITION IF INDICATED**

				FOR INTERNAL USE ONLY	
X	Study	CPT Code	Comments		
<input type="checkbox"/>	Cardiac MRI Limited Study (non-contrast) <i>oncology only</i>	75557			
<input type="checkbox"/>	Cardiac MRI for Morphology and Viability	75561			
<input type="checkbox"/>	Cardiac MRI for Morphology with Adenosine Stress Testing	75563			
<input type="checkbox"/>	MRI/MRA Neck with and without contrast	70549			
<input type="checkbox"/>	MRI/MRA Chest with and without contrast	71555			
<input type="checkbox"/>	MRI/MRA Abdomen with and without contrast	74185			
<input type="checkbox"/>	MRI/MRA Pelvis with and without contrast	72197			
<input type="checkbox"/>	MRI/MRA Lower Extremity with and without contrast	73725			

Clinical Indication for Exam (please include ICD-10 codes):

Question to be answered by exam:

History of metal in eyes/body (welding, valves, bullets, etc) Yes No

**if yes, order orbital films*

Is light sedation required? Yes No

**if yes, driver required*

Pregnancy/breastfeeding? Yes No

**if yes, order HCG or provide clinical information*

Is the patient over 250lbs? Yes No

Is anesthesia required?* Yes No

**if yes, please explain sedation level needed*

Renal Disease?	No <input type="checkbox"/>	Yes <input type="checkbox"/>
*GFR	Result: _____	Date: _____
Dialysis	No <input type="checkbox"/>	Yes <input type="checkbox"/>

PHYSICIAN SIGNATURE: _____

****Please send clinical note and creatine****