



University of Connecticut  
 Health Center  
 John Dempsey Hospital  
 Order Fax: (860)-679-4256

Patient Name: \_\_\_\_\_  
 Date of Birth: / / Gender: [ ] M [ ] F  
 Patient Phone: \_\_\_\_\_  
 MR#: \_\_\_\_\_

**ADVANCED CARDIAC IMAGING (CT AND MRI) REQUEST FORM**  
 For any questions contact UCONN Cardiology 860-679-3343

**PATIENT HISTORY:** \_\_\_\_\_

\_\_\_\_\_ [ ] Prior abnormal echocardiogram [ ] Prior abnormal/indeterminate stress test

**CARDIAC MRI**  
**YOU MUST CHOOSE ONE OF THE FOLLOWING APPROVED INDICATIONS**  
 Congestive heart failure 428.0  
 Cardiomyopathy 425.4  
 Coronary artery disease 414.0  
 Arrhythmia 427.9  
 Dyspnea 786.09  
 Syncope 780.2  
 Pulmonary hypertension 416.0  
 Mitral Valve Disorder 424.0  
 Aortic Valve Disorder 424.1  
 Chest pain 786.50

**YOU MUST CHOOSE ONE OF THE FOLLOWING PROTOCOLS:**  
 Morphology and function with contrast<sup>1</sup> (CPT 75561)  
 For all studies with LVEF assessment and delayed-enhancement: Viability, scar evaluation, cardiomyopathy, HCM, amyloid, sarcoid, myocarditis, pericarditis, ARVD, pulmonary veins, pulmonary HTN  
 Morphology and function without contrast (CPT 75557)  
 For LVEF and anatomical assessment only: Quantification of LVEF, quantification of regurgitant valve disease, constriction

**CARDIAC CT**  
**YOU MUST CHOOSE ONE OF THE FOLLOWING APPROVED INDICATIONS**  
 Chest pain 786.50  
 Coronary artery disease 414.0  
 Dyspnea 786.09  
 Congestive heart failure 428.0  
 Cardiomyopathy 425.4  
 Arrhythmia 427.9  
 Syncope 780.2  
 Mitral Valve Disorder 424.0  
 Aortic Valve Disorder 424.1

**YOU MUST CHOOSE ONE OF THE FOLLOWING PROTOCOLS:**  
 Coronary CTA with IV Contrast<sup>1,2</sup> (CPT 75574)  
 Evaluate for stenosis and vessel origin and course  
 With Calcium Score (CPT 75571)  
 Cardiac CT for Calcium Score Only (CPT 75571)  
 Risk stratification in patients without known coronary disease  
 Cardiac CT with IV Contrast for Morphology<sup>1</sup> (CPT 75572)  
 For morphology/function of cardiac chambers: size, hypertrophy  
 With LVEF Estimation  
 Cardiac CT w/ IV Contrast for Congenital Heart Disease<sup>1</sup> (CPT 75573)  
 For morphology/function in patients with known congenital heart disease

- For all contrast studies (MRI and CT): You must supply a recent (<30day) creatinine measurement:
  - o Creatinine \_\_\_\_\_ Date \_\_\_\_\_
- For all CTA coronary studies: Target heart rate for study is less than 65bpm. Please prescribe Metoprolol Tartrate 50mg PO x 1 to be taken 30 minutes prior to testing as needed. Also note: Nitroglycerin will be administered at time of testing by hospital staff unless contraindicated.

Physician Name: \_\_\_\_\_ Physician Signature: \_\_\_\_\_  
 Physician Phone No.: \_\_\_\_\_ Date and Time: \_\_\_\_\_