

CORONARY CT ANGIOGRAPHY REQUEST ORDER FORM

TODAY'S DATE: DATE REQUESTED:	
PATIENT REGISTRATION DATA & DEMOGRAPHICS	
Name:MRN:	
DOB:Age:Weight:Sex: Male/Female Home Phone #:	
Diagnosis:	Diagnosis Code:
Reason for procedure:	
INSURANCE NAME: INS. PRE-CERT AUTH#:	
Indication (check one or more): □ Chest Pain, typical for angina □ Suspected silent ischemia □ Assessment of bypass graft Does the patient have known ischemic heart disease? □ Yes □ No If No, risk factors for ischemic heart disease: □ Low HDL cholesterol □ Family history of early onset ischemic □ Diabetes heart disease □ Hypertension □ Age >55 years male, >65 years female □ Smoking Contrast Media Allergy: □ Yes □ No If Yes, Reaction Symptoms: □ Implantable Devices: □ Yes □ No If Yes, please list devices: □ Recent creatinine value and date (obtained within past week):	Procedure (CPT) Requested:
Viagra, Cialis, Levitra use (or other contraindication to nitrates): $\Box Ye_S \ \Box No$	Baseline HR:
Having a low and regular heart rate during the CT study is the most important factor for a good quality <u>coronary</u> CTA study. A. If baseline HR is > 65 bpm, beta blockers (equivalent of 50-100mg of metoprolol or calcium antagonist) <u>must be prescribed</u> for 3 days prior to the CT exam date. B. If baseline HR is < 65 bpm, it is <u>preferred</u> to prescribe beta blockers for at least 1 day prior to the CT exam date.	
*Suggested Medication Regimens: 1.Metoprolol 25-50 mg po bid x at least 3 days prior to the scan, then 50-100mg po 1 hour prior to the scan 2.Diltiazem (Immediate release) 60 mg po q6 hours x 3 days with last dose 1 hour prior to scan Note: the referring MD is responsible for prescribing the beta blocker prior to the CT	
For <u>non-coronary</u> cardiac CT studies (e.g. pulmonary vein mapping, congenital heart disease, TAVR, LVAD) if the heart rate is < 85 bpm, medications to lower the heart rate may not be needed.	
MD Requesting: Service:	
vsician Signature: Physician Signature Printed:	
Form Completed By: Telephone #:	Fax #: