## **NUCLEAR CARDIOLOGY ORDER FORM**

Patient Name:	Patient Phone Number:
Address:	DOB:
MRN: Physician:	Date of Service:
Office contact person:	Phone Number:
Please make sure that all order requirements are me	t before sending order or scheduling patients.
ORDER FORM REQUIREMENTS  ☐ Patient & physician information is clearly legible ☐ Test type & diagnosis are clearly selected ☐ Attach your most recent clinic note so that we can best ☐ Make certain that TKC Nuclear Cardiology Prep instruct ☐ Email or fax this order form to Medicine Scheduling (d ☐ Schedule the patient via Medicine Scheduling by calling ☐ Patient weight ☐ (If your patient is over 350 pounds, please contact UAB)	ions are given to the patient pmoutsideorders@uabmc.edu, 205.801.8107) 205.801.5655
ORDERABLE STUDIES	
<ul> <li>□ Myocardial Perfusion Stress Study</li> <li>□ Exercise (Treadmill) (GMI)</li> <li>□ Chemical (Regadenoson or Dobutamine) (LEX)</li> <li>□ MUGA Resting Equilibrium Radionuclide Angiogram (Note: 100 pt 100 pt</li></ul>	☐ Cardiopulmonary Stress Test ☐ Metabolic Stress Test (MST)-Cardiology ☐ Pulmonary Gas Exchange (PGE)-Pulmonary (Fax order form to 205.801.8231)
□ Cardiac Amyloid Study (Tc-99m PYP Imaging) (CAS)	□ Myocardial Viability Study (VIA)
☐ Myocardial Perfusion Resting Study (PRO)	□ GXT without Imaging (GXT)
□ Myocardial Perfusion Resting Study (PRO)  DIAGNOSIS	□ GXT without Imaging (GXT)
	□ GXT without Imaging (GXT) □ CHF new onset
DIAGNOSIS	
DIAGNOSIS   Abnormal EKG	□ CHF new onset
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia	☐ CHF new onset ☐ Ischemic Heart Disease
DIAGNOSIS  Abnormal EKG Ventricular Tachycardia Chest Pain	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia □ Chest Pain □ Shortness of Breath	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History ☐ Post CABG
DIAGNOSIS  Abnormal EKG Ventricular Tachycardia Chest Pain Shortness of Breath Syncope	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History ☐ Post CABG ☐ Post CABG greater than 5 years
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia □ Chest Pain □ Shortness of Breath □ Syncope □ Chest Tightness	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History ☐ Post CABG ☐ Post CABG greater than 5 years ☐ Post CABG with incomplete revascularization
DIAGNOSIS  Abnormal EKG  Ventricular Tachycardia  Chest Pain Shortness of Breath Syncope Chest Tightness Coronary Artery Disease	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History ☐ Post CABG ☐ Post CABG greater than 5 years ☐ Post CABG with incomplete revascularization ☐ Preop Liver/Kidney Transplant
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia □ Chest Pain □ Shortness of Breath □ Syncope □ Chest Tightness □ Coronary Artery Disease □ Asymptomatic with high CAD risk	☐ CHF new onset ☐ Ischemic Heart Disease ☐ Myocardial Infarction History ☐ Post CABG ☐ Post CABG greater than 5 years ☐ Post CABG with incomplete revascularization ☐ Preop Liver/Kidney Transplant ☐ Preop Surgery
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia □ Chest Pain □ Shortness of Breath □ Syncope □ Chest Tightness □ Coronary Artery Disease □ Asymptomatic with high CAD risk □ Asymptomatic with high calcium score	□ CHF new onset □ Ischemic Heart Disease □ Myocardial Infarction History □ Post CABG □ Post CABG greater than 5 years □ Post CABG with incomplete revascularization □ Preop Liver/Kidney Transplant □ Preop Surgery □ Abnormal Treadmill Stress Test
DIAGNOSIS  □ Abnormal EKG □ Ventricular Tachycardia □ Chest Pain □ Shortness of Breath □ Syncope □ Chest Tightness □ Coronary Artery Disease □ Asymptomatic with high CAD risk □ Asymptomatic with high calcium score □ Cardiomyopathy	□ CHF new onset □ Ischemic Heart Disease □ Myocardial Infarction History □ Post CABG □ Post CABG greater than 5 years □ Post CABG with incomplete revascularization □ Preop Liver/Kidney Transplant □ Preop Surgery □ Abnormal Treadmill Stress Test

