

## Cardiac Rehabilitation Physician Referral Form

Patient Name:	MRN:	Phone #	
Address:			
Street	City	State	Zip
<b>Diagnosis: (please check one of the following diagnoses)</b> Based on guidelines from the Center for Medicare & Medicaid Services, the following diagnostic criteria and/or ICD-9 codes are covered when referring patients to the Phase II Cardiac Rehabilitation Program:			
Myocardial Infarction within past 12 months (410.00-410.92, 414.8)			
Stable Angina Pectoris (413.00 – 413.9)			
Percutaneous Transluminal Coronary Angioplasty or Stenting (V45.09 – V45.82)			
Coronary Artery Bypass Surgery (V45.81) Heart or Heart Lung Transplant (V42.1)			
Heart Valve Repair or Replacem	ent (V15.1,V42.2,	V43.3) Other	Diagnosis
<ul> <li>I authorize the Cardiac Rehabilitation Department to:</li> <li>Schedule a symptom limited graded exercise test with 12 lead ECG prior to starting cardiac rehabilitation and at discharge, if needed.</li> <li>Current lab values are helpful in order to assess the lipid status and individualized diet therapy. A venous blood sample will be drawn and lipids analyzed at the UH laboratory.</li> </ul>			
To ensure CMS compliance and development of the patients Individualized Treatment Plan (ITP), the following options are available, <b>please check appropriate below</b> :			
Defer the patient's ITP and e review and approval (see ph Request the Medical Directo prescription for your patient o Establish my own ITP and ex	ysician portal for gu r to share responsik only during enrollme	idelines and resource pility for developing an ent in the phase II pro	es). n ITP and exercise gram.
I consent to have my patient participat medical care of my patient throughout participate in the outpatient (phase III) program. Name of Physician (please	his/her participation cardiac rehabilitation	n in the program. I ag on program after com	pree to have my patient pletion of the phase II
Date:	MD/DO Signature:		
Questions, please contact Dr. Josephson @ (216) 844-2775 or richard.josephson@UHhospitals.org Please fax completed forms and reports to:			