CEDARS-SINAI®
S. MARK TAPER FOUNDATION
IMAGING CENTER

PATIENT I.D.

REST MIBI / REST THALLIUM / CARDIAC FDG PET OR RESTING WALL MOTION / FIRST PASS WITH BONE SCAN

Reason for test: *(circle)*

Acute Chest Pain	Lung CA	Endometrial CA	Hodgkin's Lymphoma	Mesothelioma
CHF	Breast CA	Prostate CA	Non-Hodgkin's Lymph.	Multiple Myeloma
Cardiomyopathy	Ovarian CA	Pancreatic CA	Lymphoma	CA-other
Valve disease	Bladder CA	Osteosarcoma	Leukemia	Other
Pre-heart transplant				

PLEASE CHECK THE FOLLOWING

- History of MI ❑ Yes ❑ No date ____________________
- History of Angiography ❑ Yes ❑ No date ____________________
- History of PTCA ❑ Yes ❑ No date ____________________
- History of Cardiac Surgery ❑ Yes ❑ No date ____________________
  - ❑ Bypass ❑ Heart Transplant ❑ Aortic Valve Mitral Valve

RISK FACTORS

- Hypertension ❑ Yes ❑ No
- Diabetes ❑ Yes ❑ No
  - Insulin ❑ Yes ❑ No
- High Cholesterol ❑ Yes ❑ No
- Smoking ❑ Yes ❑ No
- Family history of coronary artery disease (CAD) ❑ Yes ❑ No

SYMPTOMS

- History of chest pain in past 12 months? ❑ Yes ❑ No
- Does it occur in center of chest? ❑ Yes ❑ No
- Does it go away with rest or nitroglycerin? ❑ Yes ❑ No
- Experience shortness of breath? ❑ Yes ❑ No
- Admitted for chest pain or equivalent ❑ Yes ❑ No
- Brief history: ____

ACUTE USE OF SESTAMBI (A form of stress test, a Sesatmbi scan is a cardiac study that measures blood supply to the heart) (ER OR NON-ER):

- Primary MD or Cardiologist *(first and last name; city or FAX # if non-Cedars-Sinai)*:
- Chest pain: Intermittent or Constant *(circle one)*
- Duration of chest pain: #______ Weeks Days Hours Minutes Seconds *(circle one, fill in #)*
- Chest pain during SESTAMBI injection? ❑ Yes ❑ No
  - *If no*, how long before sestambi injection did chest pain resolve:
  - #______ Weeks Days Hours Minutes Seconds *(circle one, fill in #)*
- Did the patient take / receive nitroglycerin before sestambi injection? ❑ Yes ❑ No

NAME OF PATIENT (please print)		SIGNATURE OF PATIENT	DATE	TIME
NAME OF STAFF (please print)	TITLE	SIGNATURE OF STAFF	DATE	TIME