Worksheet Only
Must Complete Online
(See Online Testing)

Clinical Test Image Data Sheet

Nuclear Medicine/PET Accreditation Program

Myocardial Perfusion Imaging

Exam type: ❑ Normal ❑ Abnormal

Patient ID Data: Date of Study_____

PATIENT IMAGE DATA

Protocol: ❑ One Day ❑ Two Day ❑ Stress/Rest (redistribution) ❑ Rest/Stress ❑ Stress Only	
Dual Isotope: ❑ Yes ❑ No	
Time from stress injection to image acquisition start: mins	
Time from rest injection to image acquisition start: mins	
Stress Protocol: ❑ Treadmill ❑ Bicycle ❑ Pharmacological	
Pharmacological/Dose/Rate: ❑ Dipyridamole ❑ Adenosine ❑ Dobutamine ❑ Regadenoson ❑ Other: Dose/Rate:	
Pharmacological Intervention/Dose/Rate: ❑ Aminophylline ❑ Atropine ❑ Other: Dose/Rate:	
Radiopharmaceuticals/Dose:	
First Dose: mCi ❑ TI201 ❑ Tc99m Sestamibi ❑ Tc99m Tetrofosmin ❑ Other: free text	Second Dose: mCi ❑ TI201 ❑ Tc99m Sestamibi ❑ Tc99m Tetrofosmin ❑ Other: free text

Clinical Test Image Data Sheet

Nuclear Medicine Practice Accreditation Program

SPECT Study - Acquisition	
❑ Single detector ❑ Dual Detector ❑ Triple Detector ❑ Other Free text	
Detector Size: ❑ Large Field of View ❑ Small Field of View	
Collimator: ❑ LEAP ❑ LEHR ❑ LEUHR ❑ Fan Beam ❑ Other _____	
Number of projection images:	
Time per projection image: Stress _____secs Rest _____ secs	
Total counts: k cts (stress)	Total counts: k cts (rest)
Total imaging time (stress): 00.0 min	Radius of rotation: ❑ Fixed: cm ❑ Auto Contour
Total imaging time (rest): 00.0 min	
Rotation orbit: ❑ Circular ❑ Elliptical ❑ Other Free text Orbit: ❑ 180° ❑ 360°	
Acquisition mode: ❑ Step/Shoot ❑ Continuous	
Magnification factor: ❑ Yes, _____ ❑ No	
Gated: ❑ Yes ❑ No	
Arrhythmia rejection applied: ❑ Yes ❑ No	
Patient motion assessment: ❑ Yes ❑ No *if Yes:* ❑ Visual Cine ❑ Sinogram	
Motion correction applied: ❑ Yes ❑ No	
SPECT Study - Processing	
Slice thickness: mm	
	Attenuation correction: ❑ Yes ❑ No
Image reconstruction includes: ❑ Short Axis ❑ Horizontal Longitudinal Axis ❑ Vertical Longitudinal Axis	
OSEM: ❑ Yes ❑ No	Iterations: Subset:
Resolution Enhancement: ❑ Yes ❑ No	
B. SPECT Study - Evaluation:	
Quantitative: ❑ Yes, name: ❑ No	
Qualitative: ❑ Off Screen ❑ Off Hard Copy	