318 Montelluna Dr.
Venice, FL 34275
sales: (888)615-1888x1
email: info@freelandsystems.com
www.freelandsystems.com

Myocardial Perfusion Study with SPECT Exercise Stress

Name:	**Patient ID**:	**Exam Date**:
DOB:	**Age**: Yrs	**Gender**:
Height: inches	**Weight**: lb	**BSA**: 0.0 m^2
Referring Physician:	**Cardiologist**:	
Indications:		

Risk Factors & Assessment: The patient has not had by-pass surgery. The patient has not had stents. The patient has not had valve surgery.

Procedure: The patient had myocardial perfusion imaging performed using a same day imaging protocol, with the injection of 30 mCi of Cardiolite at peak exercise, and the injection of 4 mCi of Thallium-201 at rest. Imaging was performed by resting and gated stress tomographic technique.

TREADMILL AND EKG SUMMARY

Exercise Protocol
Protocol:
Total minutes:
Reason for stopping:
Rate of Perceived Exertion (RPE#):

EKG Data
Pre-exercise EKG:
Exercise EKG:
Conclusions:

Heart Rate and Blood Pressure
Resting blood pressure: /
Baseline heart rate:
Percent of Age-Predicted MHR: %
Blood pressure at peak exercise: /
Maximum heart rate achieved:

Findings:
The quality of the study was good. The left ventricle was normal in size at rest. The left ventricle was normal in size at peak exercise. Review of the stress images demonstrates the following abnormalities: There were no myocardial perfusion defects. By gated SPECT resting global LVEF was normal, and was calculated at %. Peak exercise regional wall motion was normal.

Conclusions:
1. No myocardial perfusion defects noted.
2. Regional wall motion was normal.
3. EF is 0%.
4.

Signature: