

AMRADNET

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Radiology Report

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Patient Name	Date of Birth	Facility
JANE DOE	XX/XX/XXXX	TEST FACILITY
Referring Physician	Faxed To	
SMITH	1.877.267.2348	
Exam Requested		
Nuclear Medicine Cardiac Examination Stress / Rest		
Indication	Date	
Evaluate for ischemic heart disease Evaluate for ischemic heart disease	5/14/2012	
Exam Date	Report Date	
5/14/2012	5/14/2012	

Accession: 103210

SPECT NUCLEAR MEDICINE CARDIAC EXAMINATION- STRESS /REST WITH WALL MOTION.

Stress/rest Cardiolite scan with wall motion analysis was performed per protocol.

Clinical History: Evaluate for ischemic heart disease.

Comparison: None.

Following the intravenous administration of Technetium-99m Cardiolite for stress and rest images, multiple SPECT images were obtained, as well as wall motion CINE imaging per protocol. The patient achieved a satisfactory stress level.

Left ventricular chamber appears without dilatation.

There is a large reversible defect involving the anterior wall.

Radiotracer distribution elsewhere within the myocardium is satisfactory. Wall motion analysis demonstrates mild hypokinesis at the anterior wall.

Impression: Large area of stress-induced ischemia involves the anterior wall with associated mild hypokinesis of the anterior wall.

Radiologist Name, MD
ELECTRONICALLY SIGNED

Transcribed by: VS
Reviewed by: HR