

EKG Stress Test (Thallium imaging reported separately)

Patient Name: Testyapatient, Testyapatient
Patient SSN: 012-34-5678
Date of Testing: 01/16/2011
Ordering Physician: R. J. Oenbrink, DO
Physician performing test: R. J. Oenbrink, DO Technician: Karen

CLINICAL DATA:

Height:
Weight;
Age: Predicted HRMax: 85% HRMax=

ALLERGIES:

MEDICATIONS:

Diagnosis:

c

ROS:

Reason for test: (Diagnostic, Follow-up intervention, Therapy Assessment)

Protocol/Duration Completed: Modified Bruce Protocol
Adenosine Dose (if applicable) mg

Reason for stopping (rank top 3)

- HRMx Achieved
- Leg Pain
- Htn
- SOB
- Fatigue/weakness
- Chest pain
- ST Changes
- Gen Appearance
- Dysrhythmia
- CNS Symptoms
- Tech problems
- Hypotension

Prior Test Date/Time;

Summary of This Test;

Exercise Time:	METS Achieved:	Recovery HR 1 min
Baseline HR:	Maximal HR:	Recovery HR end
Baseline BP:	Maximal BP:	Recovery BP;

Electrocardiographic Findings:

Baseline:
Peak Exercise;
Recovery;
Dysrhythmias:

1. Findings C/W ischemia:
2. Exercise Tolerance:
3. Blood Pressure response to exercise:
4. Heart Rate response to exercise:
5. Chest pain:
6. Dysrhythmias:

R J Oenbrink DO

Electronically Signed

STAGES	MIN.	MPH/GRADE	METS	V02	HR	BP	Comments
Warm Up	1	1.7/5%	2.5	17.5			
1	2	1.7/5%	2.5	17.5			.
	3	1.7/5%	2.5	17.5			
2	1	2.1/5%	5.0	24.5			
	2	2.1/5%	5.0	24.5			
	3	2.1/5%	5.0	24.5			
3	1	2.5/7%	5.0	34.0			
	2	2.5/7%	5.0	34.0			
	3	2.5/7%	5.0	34.0			
4	1	3.0/10%	7.0	56.0			
	2	3.0/10%	7.0	56.0		-	
	3	3.0/10%	7.0	56.0			
5	1	3.5/12%	8.0	58.0			
	2	3.5/12%	8.0	58.0			
	3	3.5/12%	8.0	58.0			
6	1	4.0/12%	9.0	70.0			
	2	4.0/12%	9.0	70.0			
	3	4.0/12%	9.0	70.0			
7	1	4.5/14%	10.0	34.0			
	2	4.5/14%	10.0	34.0			
	3	4.5/14%	10.0	34.0			
8	1	5/16%	13.0	56.0			
	2	5/16%	13.0	56.0			
	3	5/16%	13.0	56.0			
9	1	5/18%	17.0	58.0			
	2	5/18%	17.0	58.0			
	3	5/18%	17.0	58.0			
10	1	5.5/20%	20.0	70.0			
	2	5.5/20%	20.0	70.0			
	3	5.5/20%	20.0	70.0			