Stress
Admit Date:
Dis Date:

ANNA
MRN: 1157319

Related Stress Echo Reports:
*See related Stress Echo Report

Hemodynamics

	REST	STRESS	RECOVERY
SBP	124 mmHg	182 mmHg	134 mmHg
DBP	80 mmHg	84 mmHg	76 mmHg
HR	64 bpm	169 bpm	97 bpm
%MPHR	104 %		

Electronically signed at 08/18/2010 15:10:09 by: Daniela Samoil, MD

DANIELA SAMOIL, MD

cc: KEITH KALE DO

Confirmation Number: HBOC74546291
Dictated by: DANIELA SAMOIL, MD
Dictation ID: 2048595 DT: 08/18/2010 15:10:49
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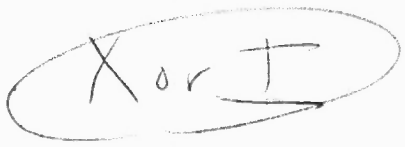
PROVIDENCE ST. VINCENT HOSPITAL
9205 SW BARNES ROAD PORTLAND OR 97225 (503) 216-1234

Stress Echo
Authenticator: SAMOIL, DANIELA
Admit Phys:
LOC:
Admit Date:
Dis Date:



ANNA
MRN: 1157319
Act. Num.: 1021801170
Kaiser:

Procedure: Stress Echocardiogram
Patient: SALANTI ANNA MARIE
DOB(Age): 01/26/1952(58)
Med Rec#: V0001157319 Sex: F

Account #: 1021801170 Room #:
Ht / Wt: 175.26(cm)/89.81(kg) BSA: 2.06
Study Date: 08/18/2010 Pt. Type: Outpatient
Ext Pt ID: Prev Date:

Reading: Daniela Samoil, MD
Referring: KALE, KEITH W
Sonographer: SH
cc: KALE, KEITH W

Study Type: Stress Exercise (0006)

Indication: Chest Pain.

Rhythm: NSR
Stage HR BP

Findings Rest
Technical Comments:
Adequate image quality.

Left Ventricle:
Normal left ventricular size. Normal left ventricular systolic function. Probably no segmental wall motion abnormalities, but endocardial resolution is sub-optimal. EJECTION FRACTION is 60 to 65%.

IF THIS DOCUMENT HAS NOT BEEN AUTHENTICATED OR SIGNED, IT IS A DRAFT.

Left Atrium:
Normal left atrial size.

Right Ventricle:
Normal right ventricular size. Normal right ventricular systolic function.

Right Atrium:
Normal right atrial size.

Aortic Root:
Normal aortic root size.

Mitral Valve:
Normal mitral valve. Trace/physiologic mitral regurgitation.

Aortic Valve:
Normal aortic valve. No aortic stenosis. No aortic insufficiency.

Tricuspid Valve:
Normal tricuspid valve. No tricuspid regurgitation.

Pulmonary Valve:
Pulmonary valve appears normal.

Pulmonary Pressures:
Unable to estimate right ventricular systolic pressure due to lack of tricuspid regurgitation/measurable velocity.

Pericardial and Pleural:
No pericardial effusion seen.

Venous:
Normal inferior vena cava size.

Findings Peak
Left Ventricle:
Normal left ventricular systolic function. No left ventricular segmental wall motion abnormalities.

Conclusions:
Normal left ventricular cavity size and systolic function.

Stress Echo
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ANNA
MRN: 1157319

Probably no segmental wall motion abnormalities, but endocardial resolution is sub-optimal.
EJECTION FRACTION is 60 to 65%.
After stress: Normal left ventricular systolic function.
No left ventricular segmental wall motion abnormalities.

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Measurements at Rest
Chambers

Name	Value
IVSd(2D)	0.7 cm
LVIDd(2D)	4.9 cm
LVIDs(2D)	3.1 cm
LVPWd(2D)	0.7 cm
AO Root(MM)	3.1 cm
LA(2D)	3.5 cm

Chambers

Name	Value
EF(2d-Teich)	66.5 %

Valves MV

Name	Value
E Peak	0.913 m/sec
A Peak	0.666 m/sec
MV DT	215 msec

Valves MV

Name	Value
E Prime sep	0.0692 m/sec

DANIELA SAMOIL, MD

cc: KEITH KALE DO

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