

Institution Name

Institution Address

Institution Address Line #2

Telephone & email

Name: Tanguay, Paul J	Study Date: 13-01-2006, 7:44 AM	BP: 130 / 85 mmHg
MRN: ie33 DAILY TEST		
DOB: 23-10-1955 (DD-MM-YYYY)	Gender: Male	Height: 180.34 cm
Age: 50 Years		Weight: 95.256 kg
		BSA: 2.15 m ²

Summary Statements

Left Ventricle

The left ventricle is grossly normal size. There is no thrombus. Apical hypertrophy is present.

MMode/2D Measurements & Calculations

	BMI: 29.3 kilograms/m ²	BSA(Haycock): 2.21 m ²
Diastolic Pressure: 85.0 mmHg	EDV(MOD-sp4): 48.0 ml	
Height (metric): 180.3 cm		
		LVAd sax epi: 8.0 cm ²
	LVLd ap4: 4.2 cm	
	LVOT diam: 4.9 cm	
Systolic Pressure: 130.0 mmHg		
		Weight (metric): 95.3 kg

Doppler Measurements & Calculations

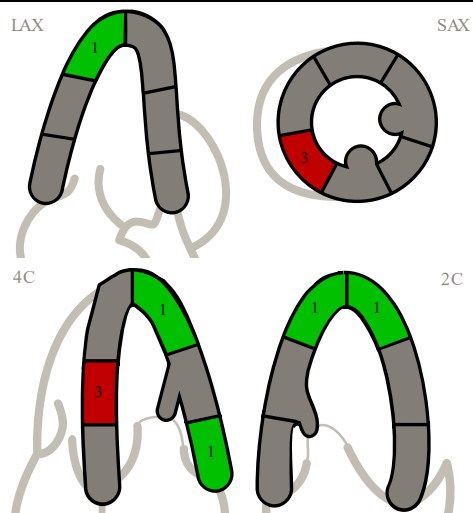
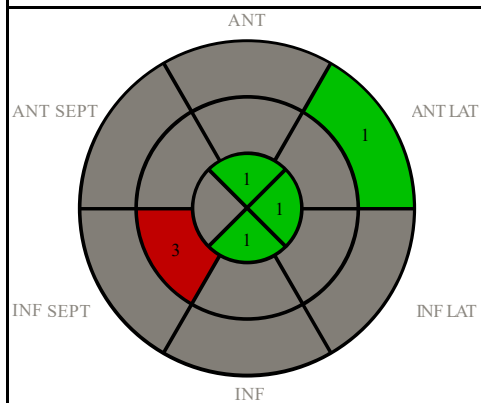
MM R-R int: 0.75 sec

Other Measurements & Calculations

BSA: 2.15 m ²
LVOT area: 18.9 cm ²
MM HR: 80.0 BPM

I

WMSI = 1.40 % Normal = 80%



X - Cannot Interpret 1 - Normal 2 - Hypokinetic 3 - Akinetic 4 - Dyskinetic 5 - Aneurysmal

Segments	Size
1-2	small
3-5	moderate
6-14	large
15-16	diffuse

Reading
Physician

USERLAB21\StressTest17 21-04-2020, 1:08 PM

Referring Physician: Dr. S

Performed By: Dr. T