

MV E/A: 1.58

Interpretation Summary
Comments

Reading Physician: _____

K. J. J. J.

Pulm Valve

2D

PA area calc: 4.22
cm²

SV (PA): 67.6
ml

Doppler

PV VTI:	16.0 cm (Avg.)	PV R-R:	0.729 sec (Avg.)
PV Vmax:	97.2 cm/s (Avg.)		
PV Max PG:	3.79 mmHg (Avg.)		
PV Vmean:	64.0 cm/s (Avg.)		
PV Mean PG:	1.92 mmHg (Avg.)		
PI Vmax:	86.0 cm/s (Avg.)	RV/ET:	0.258 sec (Avg.)

PV-HR: 82
BPM

Left Ventricle

There is no thrombus. There is no ventricular septal defect visualized. The transmitral spectral Doppler flow pattern is normal for age.

Right Ventricle

The right ventricle is normal in size and function.

Atria

The left atrial size is normal. Right atrial size is normal. The interatrial septum is intact with no evidence for an atrial septal defect.

Mitral Valve

The mitral valve is normal. There is no mitral regurgitation noted.

Tricuspid Valve

The tricuspid valve is normal. No tricuspid regurgitation.

Aortic Valve

There is no aortic valvular vegetation. No hemodynamically significant valvular aortic stenosis. No aortic regurgitation is present.

Pulmonic Valve

There is no pulmonic valvular stenosis. Trace pulmonic valvular regurgitation. There is no vegetation on the pulmonic valve.

