

Dog ID \_\_\_\_\_ Age at Test \_\_\_\_\_ Sex M F Variety White Colored Exam Date \_\_\_\_\_

Body Weight \_\_\_\_\_ Examiner (with credentials) \_\_\_\_\_

Heart Rate \_\_\_\_\_ Was Test Result A Routine Screening Or Of Auscultable Murmur

M-mode or Two-Dimensional Images			
	(full descriptive name)	alias	qualifier
LVIDd	(left ventricular internal diameter at end-diastole)	LVDd	
LVIDs	(left ventricular internal diameter at end-systole)	LVDs	
LVWTd	(left ventricular wall thickness at end-diastole)	LVPWd	
STd	(septal thickness at end-diastole)	STh, SepTh	
Ao Diam	(aortic diameter)	AoD	image source (short axis, long axis)
LA Diam	(left atrial diameter)	LAD	image source (short axis, long axis)

Spectral Doppler	
Ao Vmax	Peak systolic aortic flow velocity
PA Vmax	Peak systolic pulmonary arterial flow velocity
Transmitral E wave velocity	
Transmitral deceleration time	
Transmitral A wave velocity	

Color Doppler	presence			magnitude comment
	Yes	No	not reported	
Mitral regurgitation	Yes	No	not reported	
Mitral stenosis	Yes	No	not reported	
Tricuspid regurgitation	Yes	No	not reported	
Tricuspid stenosis				
Pulmonic stenosis				
Pulmonic regurgitation				
Aortic stenosis	Yes	No	not reported	
Aortic regurgitation	Yes	No	not reported	

Qualitative Analysis or Other Comments: