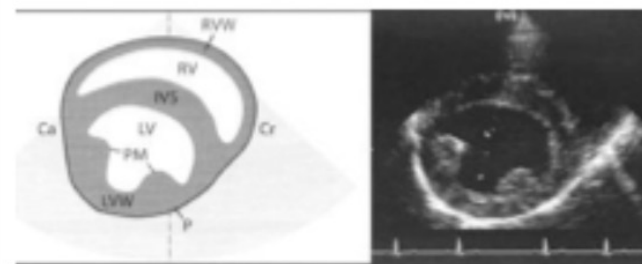
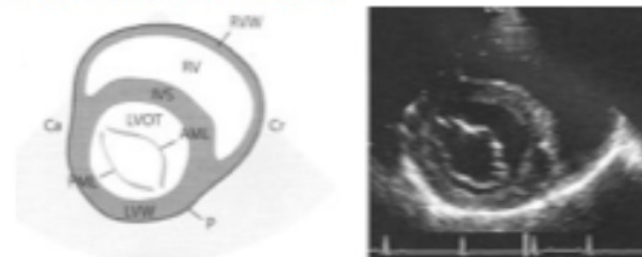


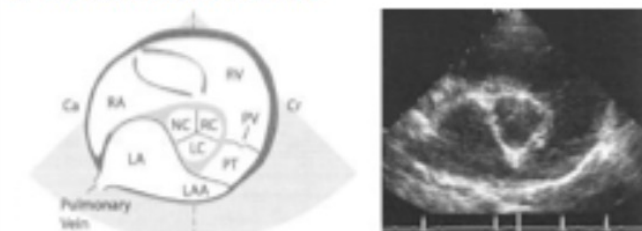
1-RPSsa Left Ventricle



2-RPSsa Mitral Valve



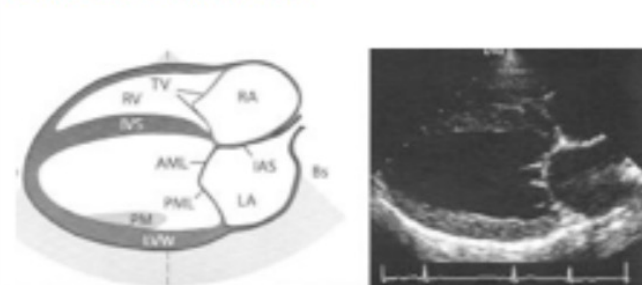
3-RPSsa Heart Base



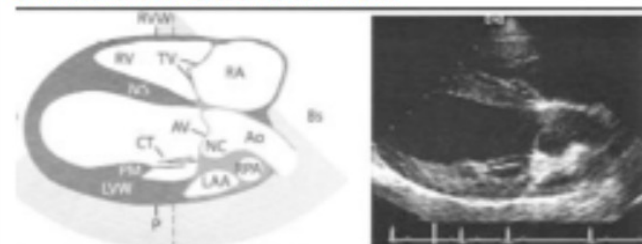
4-RPSsa Heart Base PA



5-RPSla 4-Chamber



6-RPSla LV Outflow View



2-D Assessment

LV shape and relative ventricular size

papillary muscles

*contractility and septum motion**

chordae tendinae

flail septal leaflet

LA

LAu

Aorta:PA

MPA

*pulmonic valve motion**

shape and relative

ventricular and atrial size

*AV valve motion, LV contractility and septum motion**

Same as 4-chamber view

aortic valve

SAM - CATS*

Measurement

M: LV study

2-D: LVFW & IVS- CATS

M: EPSS

M: LA:Ao ratio-CATS

2-D: LA:Ao ratio-DOGS

N/A

M: LV study

2-D: LVFW & VS- CATS

M: LA/Ao ratio

M: Mitral EPSS