

C3T8 - Case Study CCU CS 4

Image 1

TTE Plax

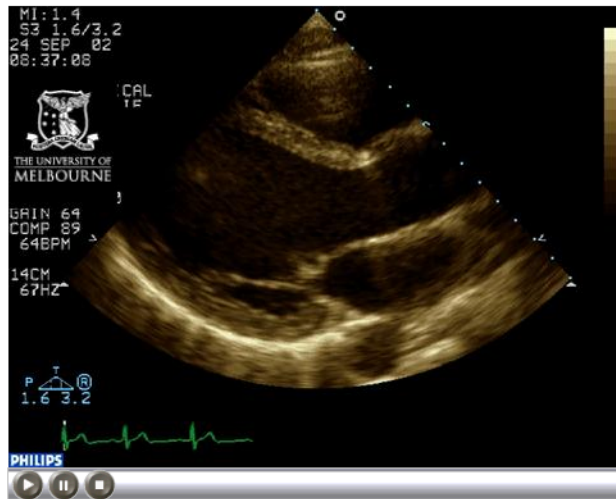


Image 2

TTE RV Inflow

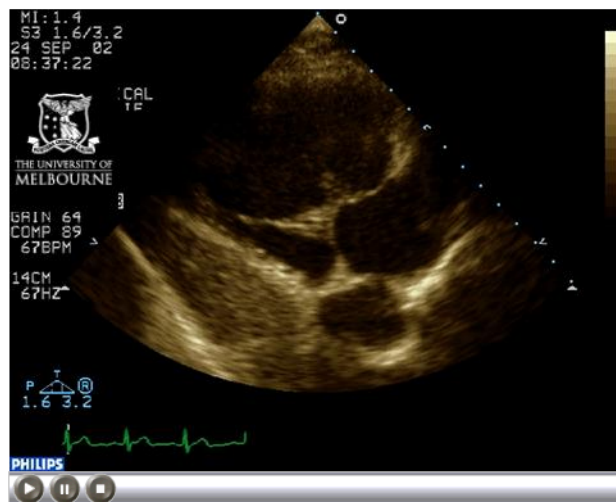


Image 3

TTE M-mode Ao/LA

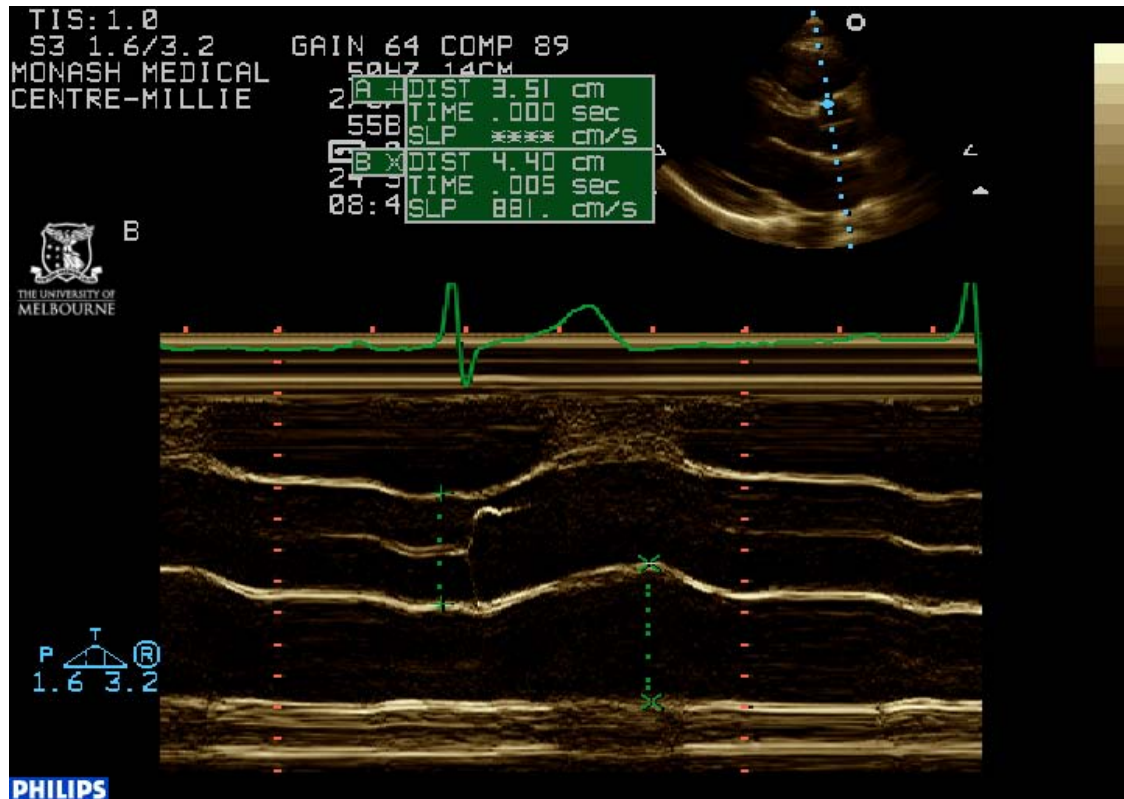


Image 4

TTE M-mode MV

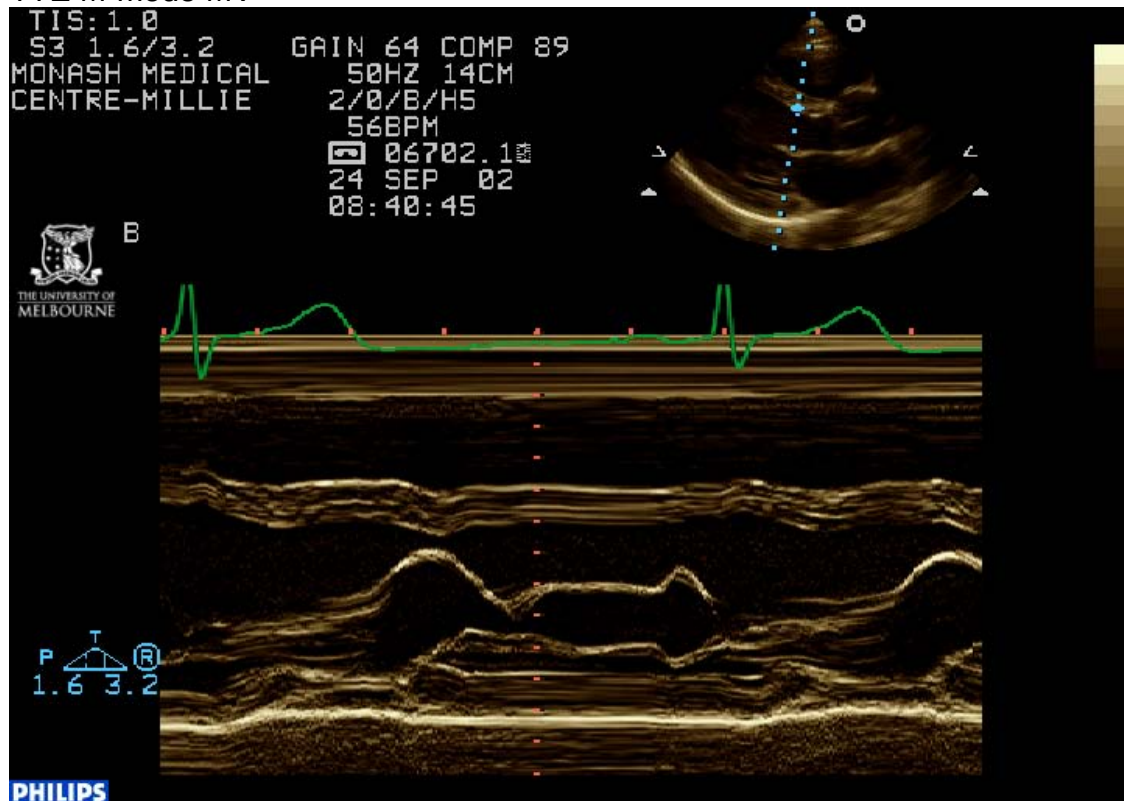


Image 5

TTE M-mode LV

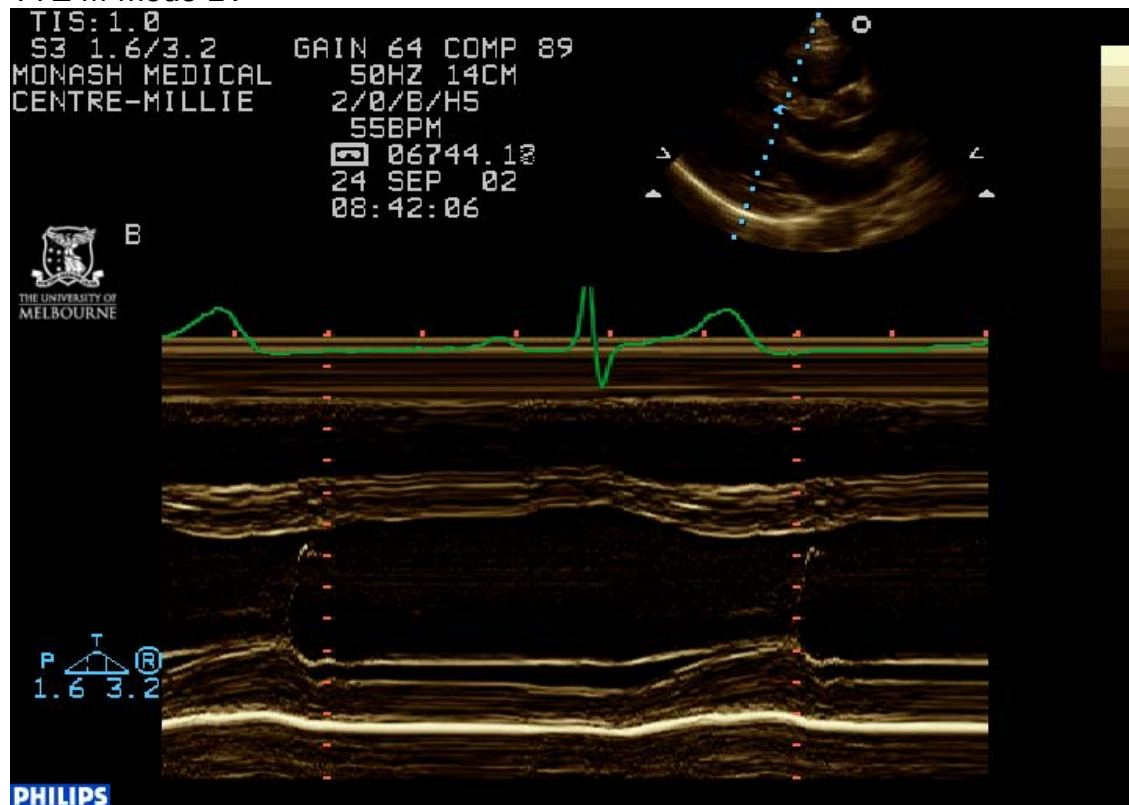


Image 6

TTE Psax AoV

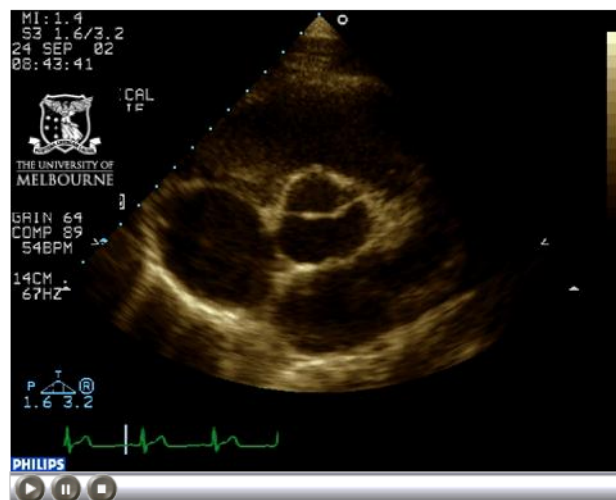


Image 7
TTE Psax MV

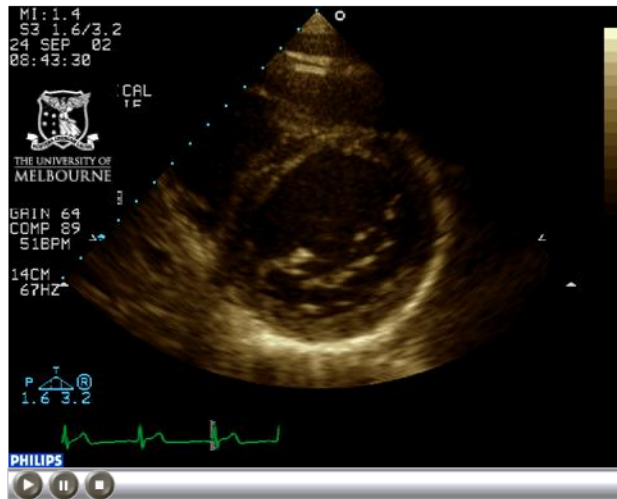


Image 8
TTE Psax Mid LV

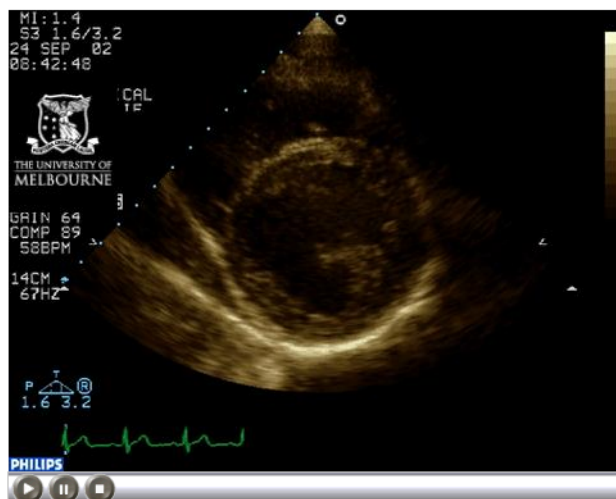


Image 9
TTE Pxax PA Colour

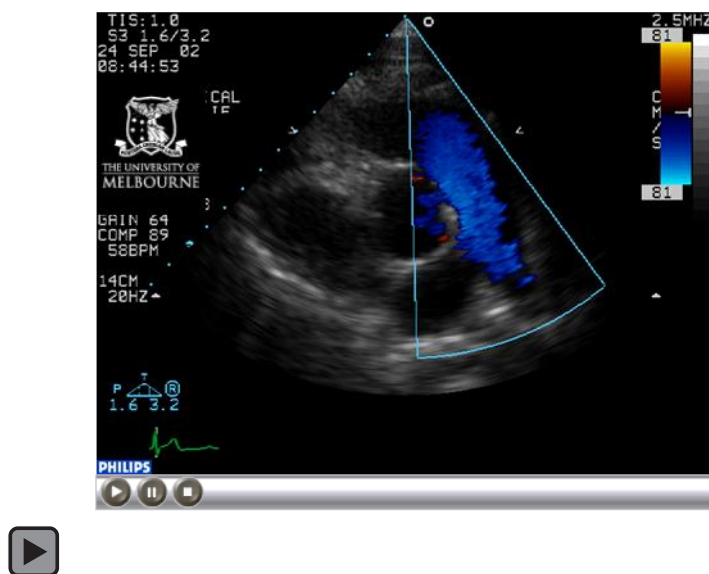


Image 10
TTE PW PV

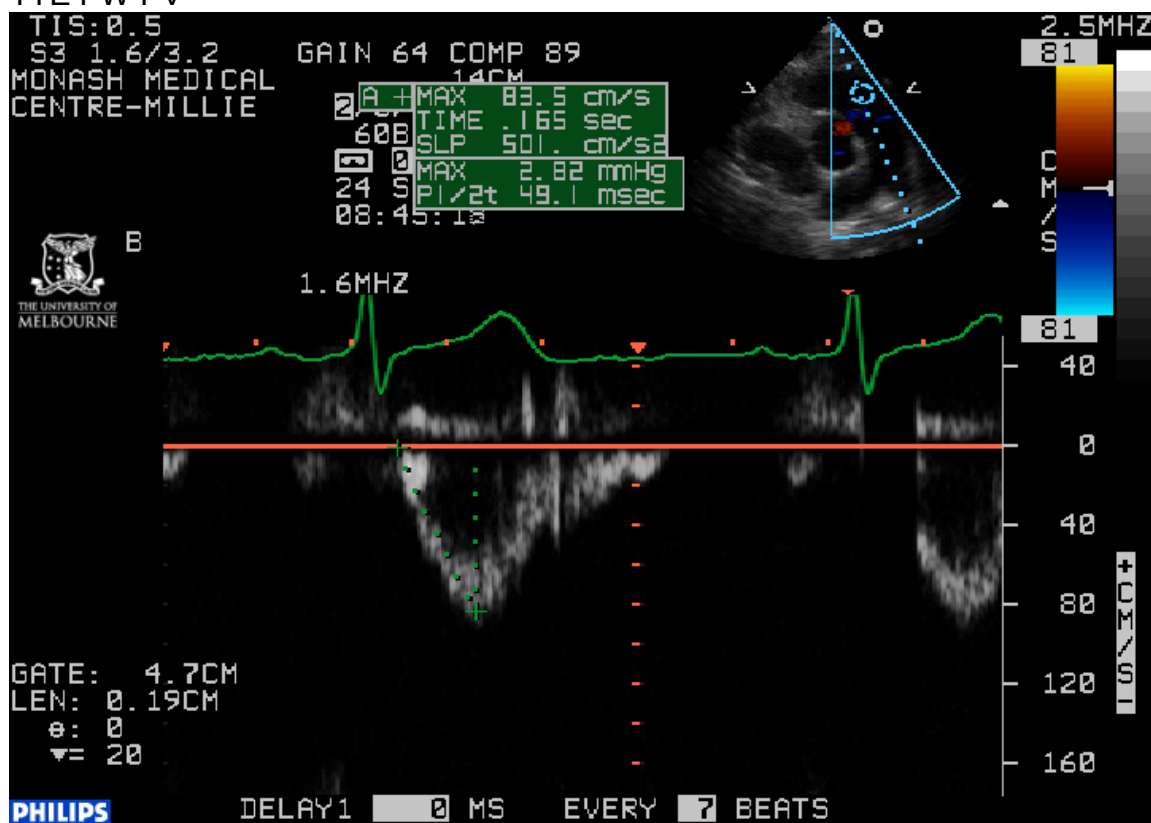


Image 11
TTE Ap4

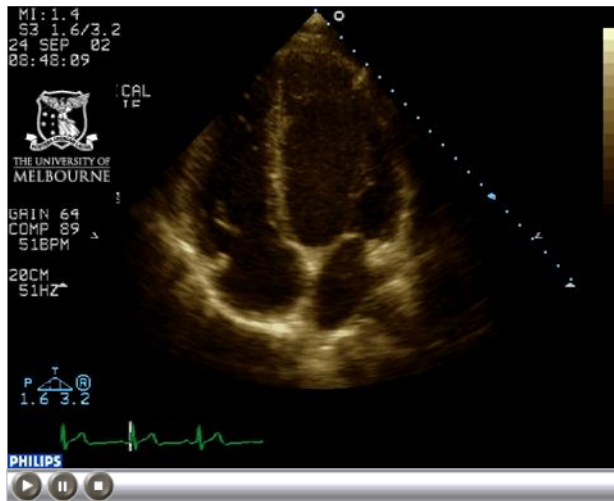


Image 12
TTE Ap5ch



Image 13

TTE CW AoV

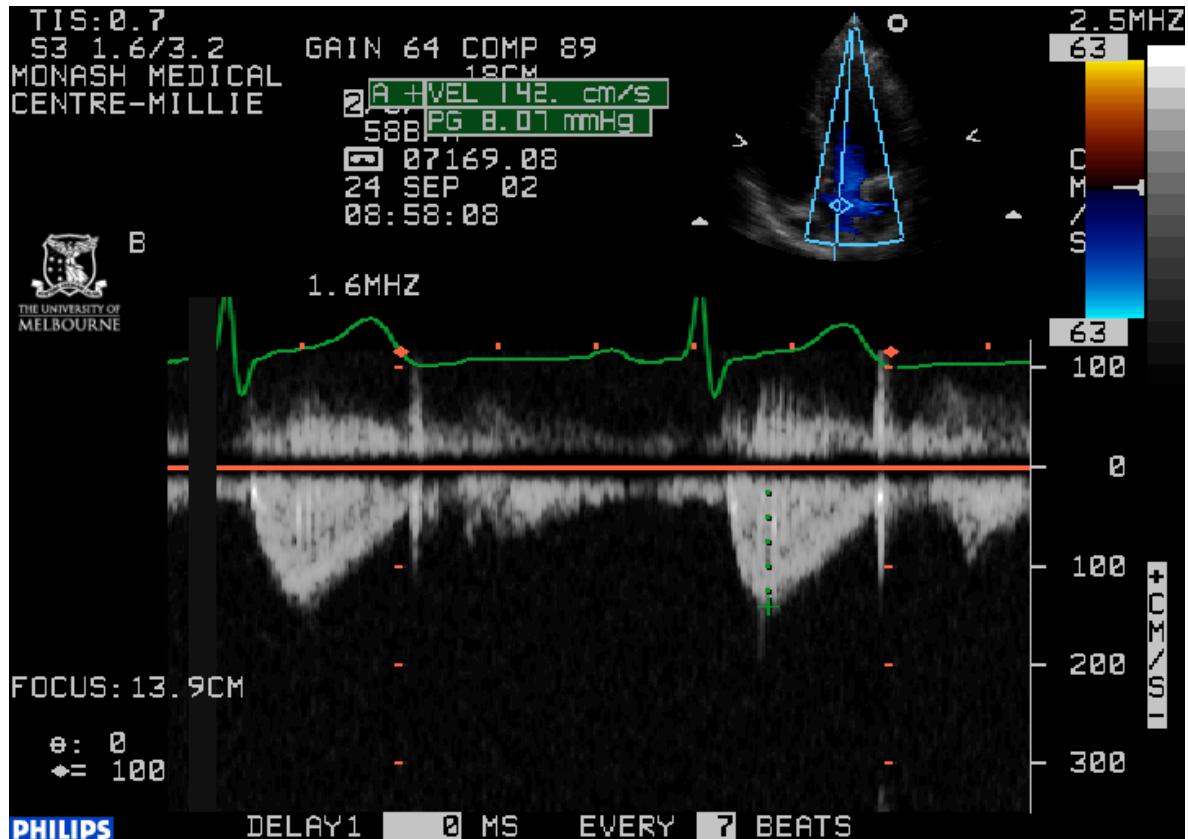


Image 14

TTE PW LV Inflow

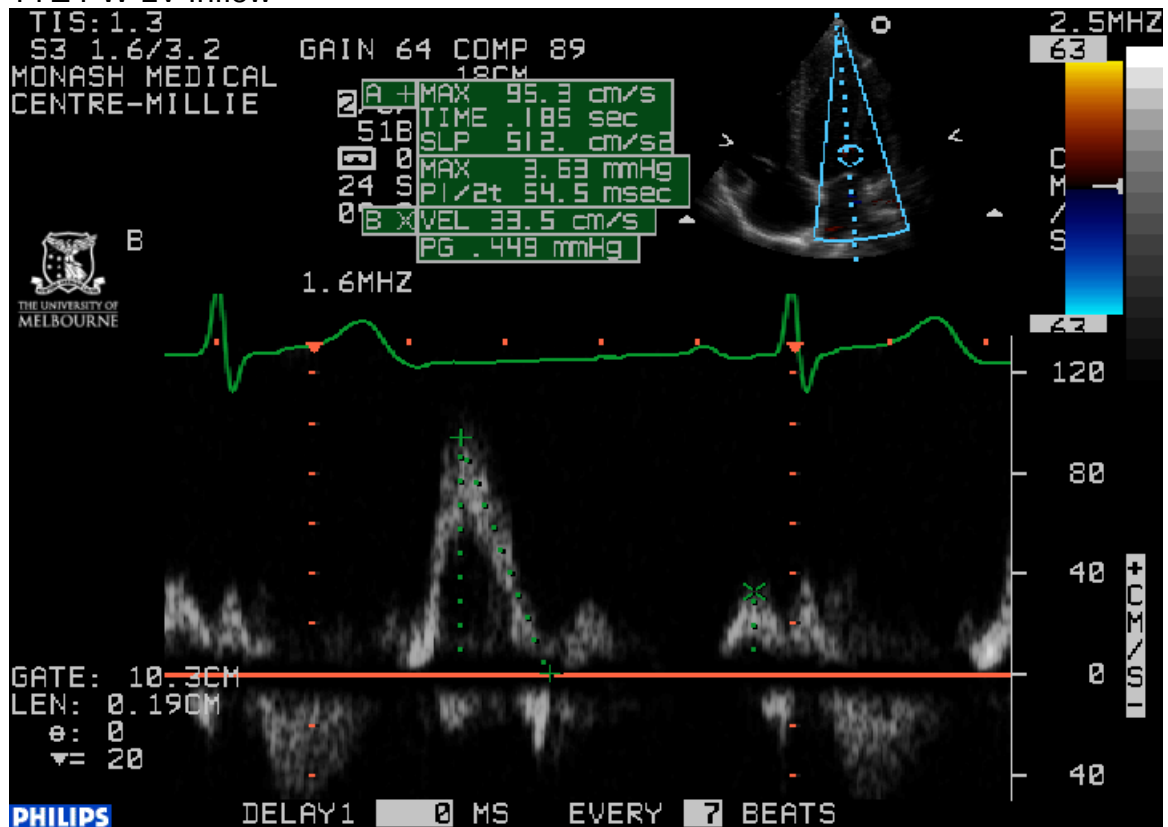


Image 15

TTE PW MV A duration

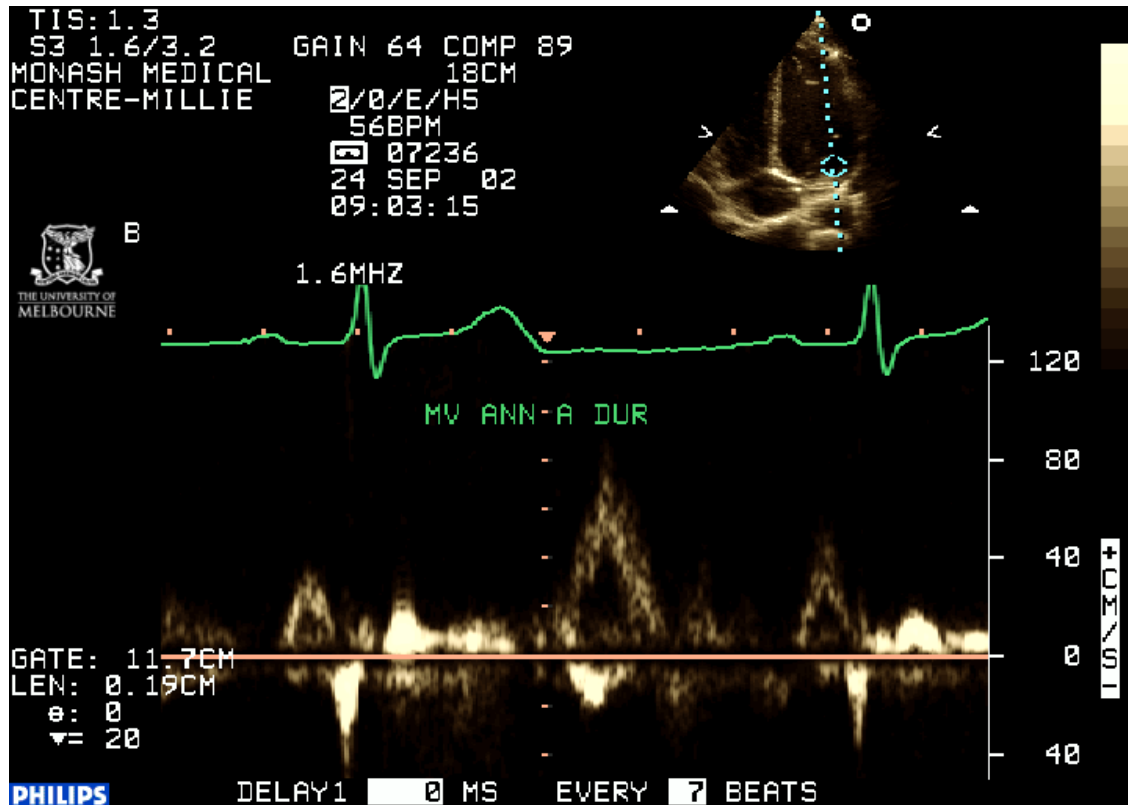


Image 16

TTE Colour M-mode propagation

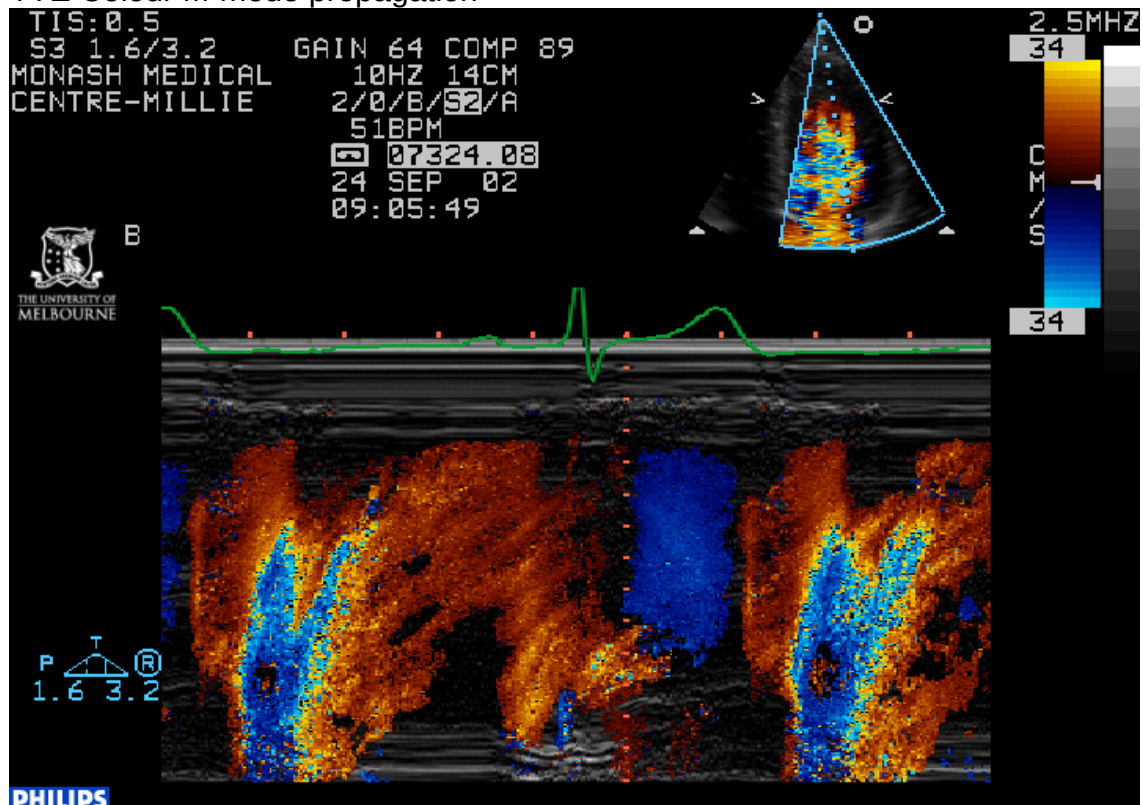


Image 17

TTE PW Pulmonary Vein

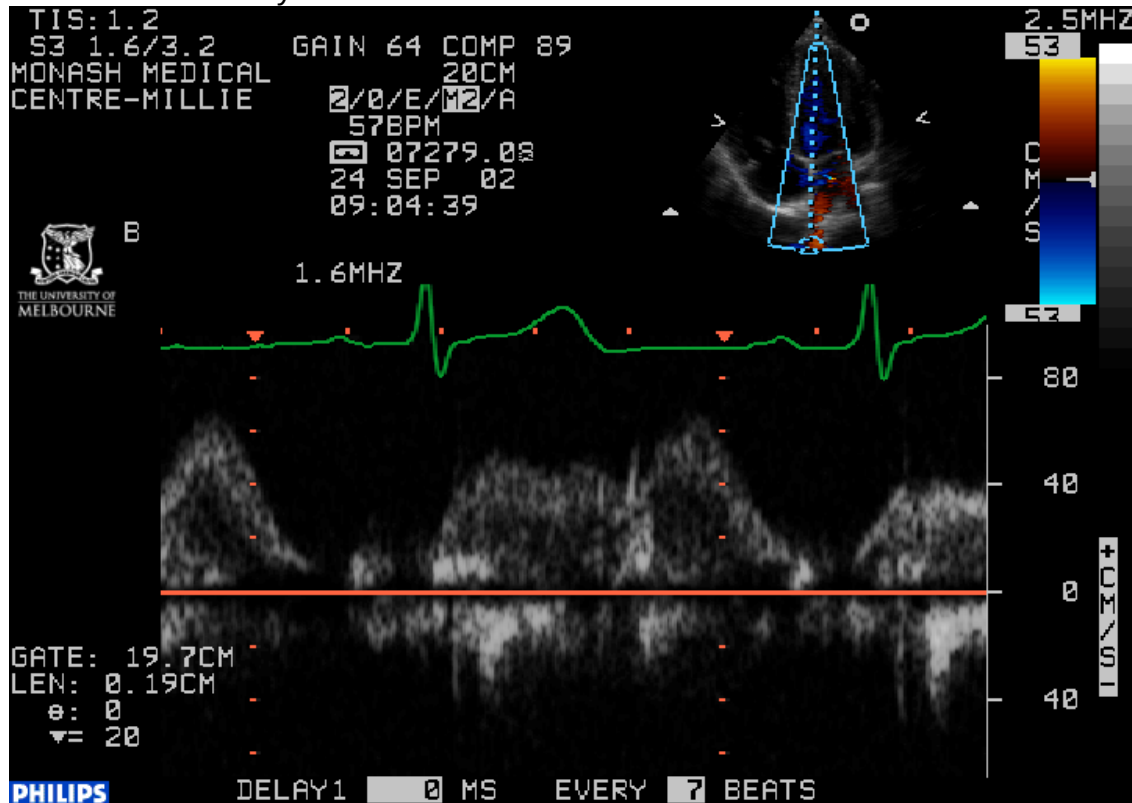


Image 18

TTE TDI Septal

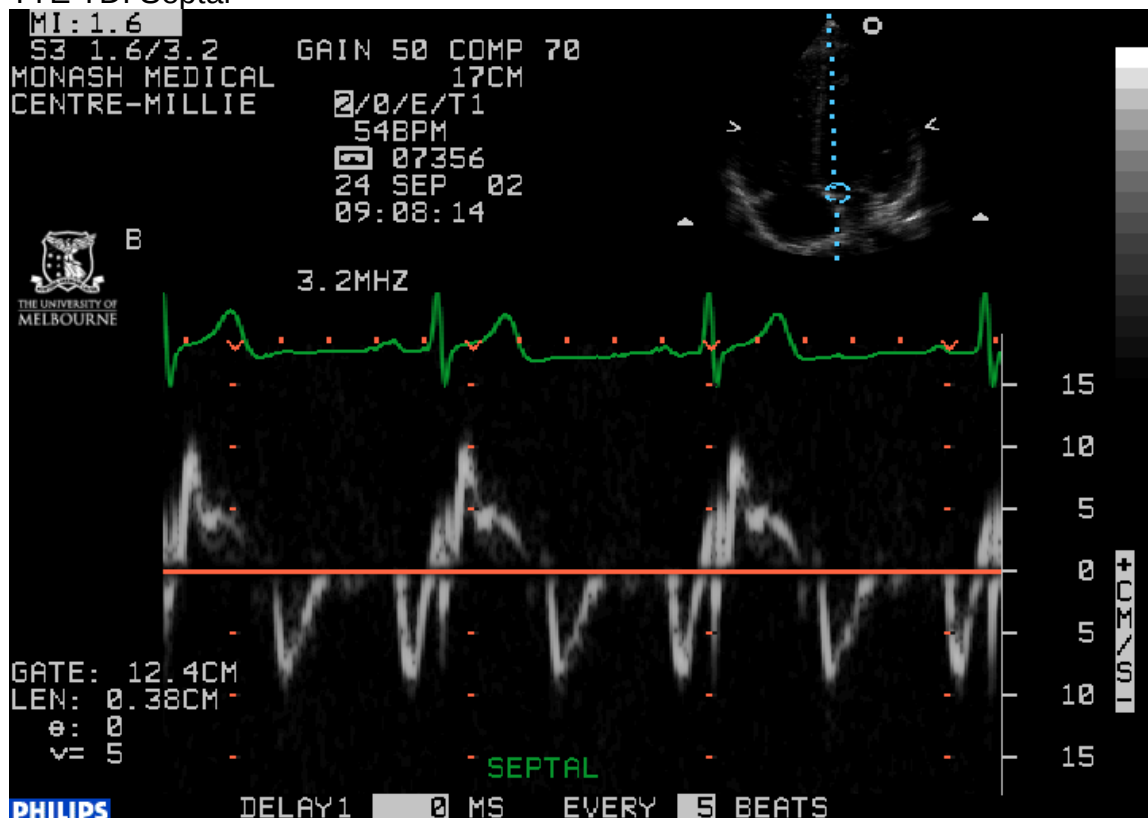


Image 19

TTE Septal Mitral Annular M-mode

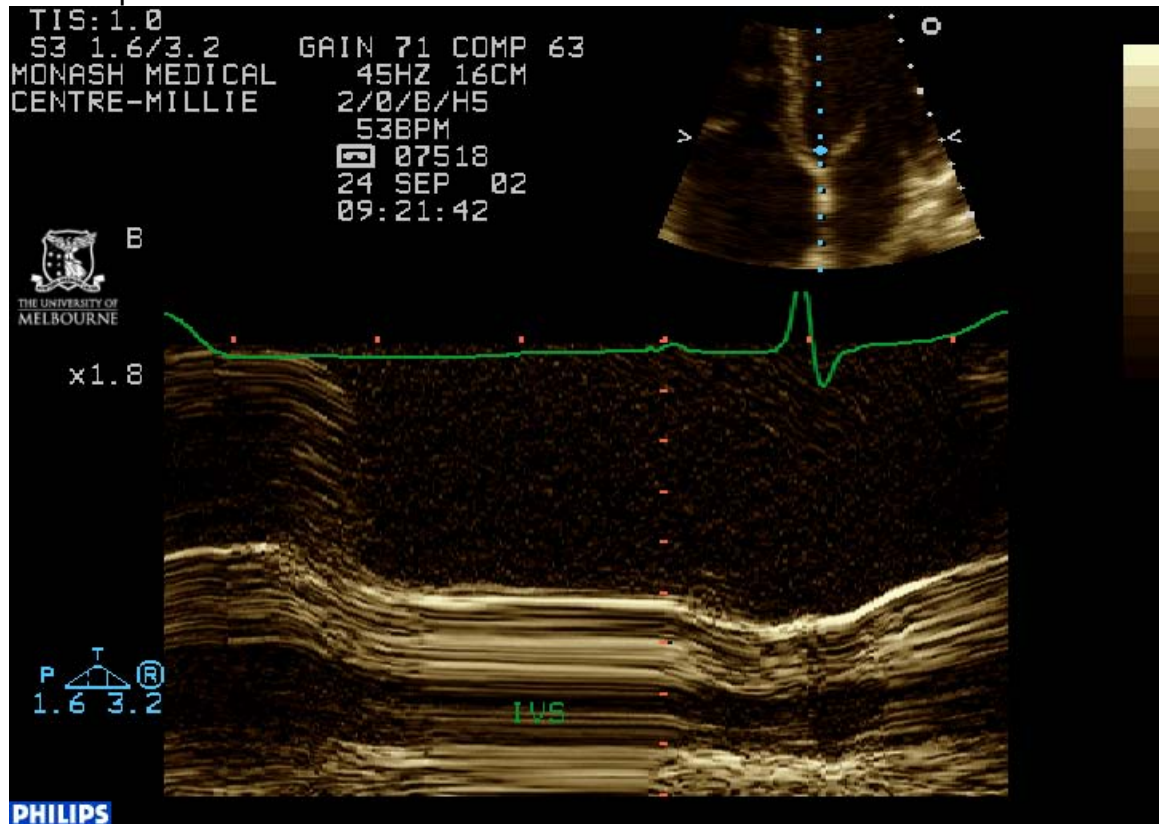


Image 20

TTE Apical RV

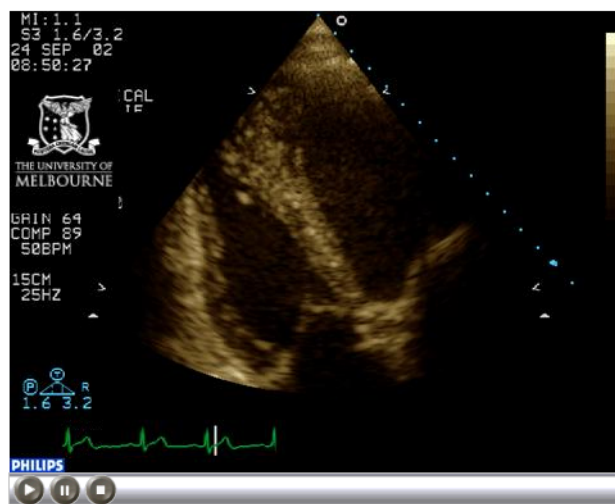


Image 21

TTE PW RV Inflow

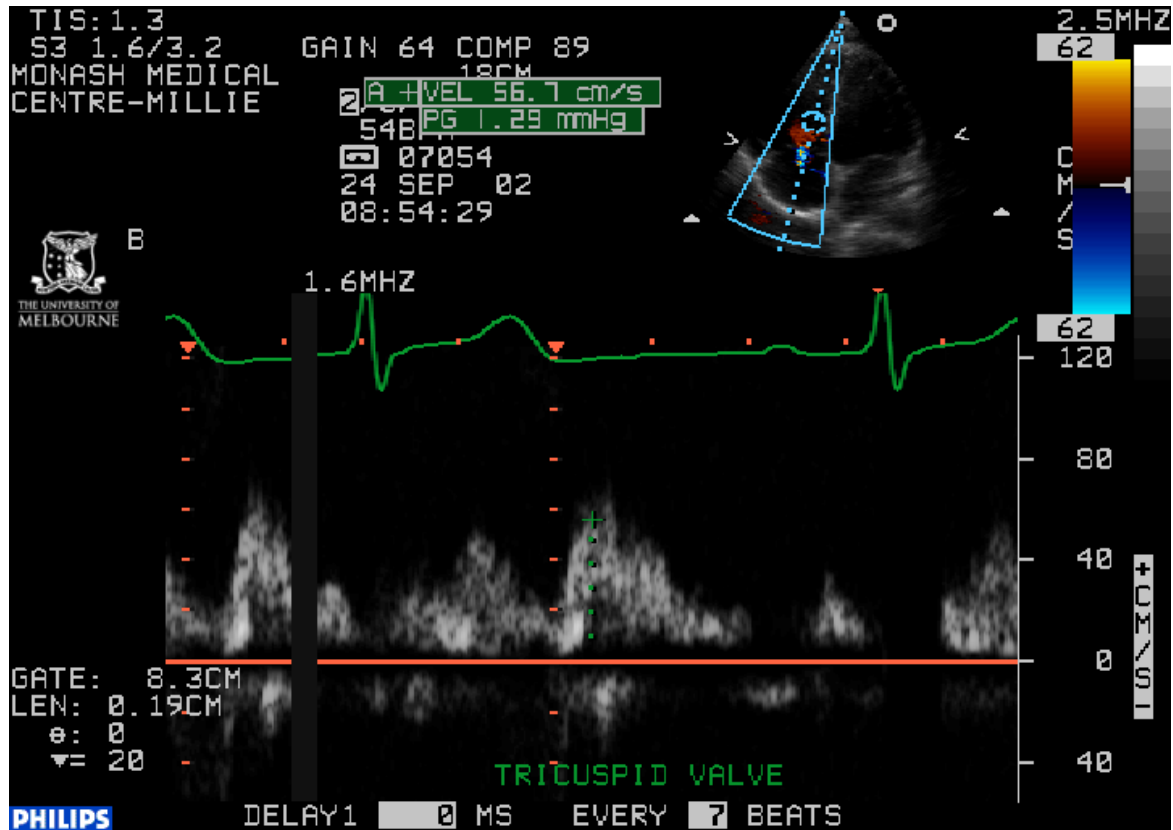


Image 22

TTE Ap2

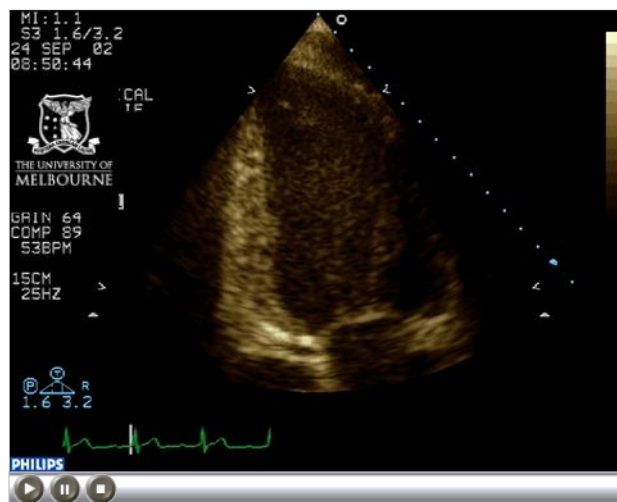


Image 23
TTE Aplax

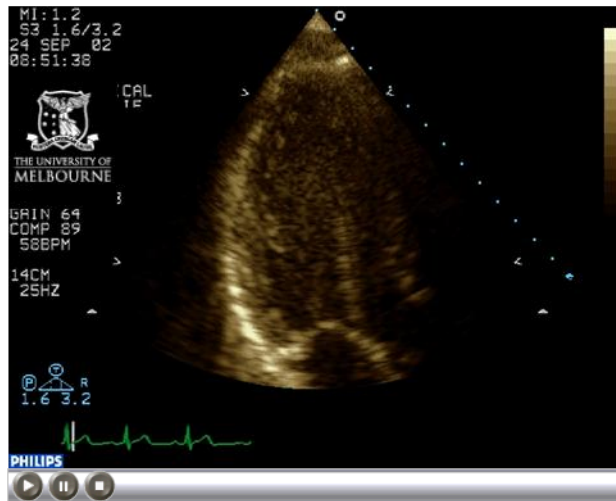


Image 24
TTE Aplax Colour

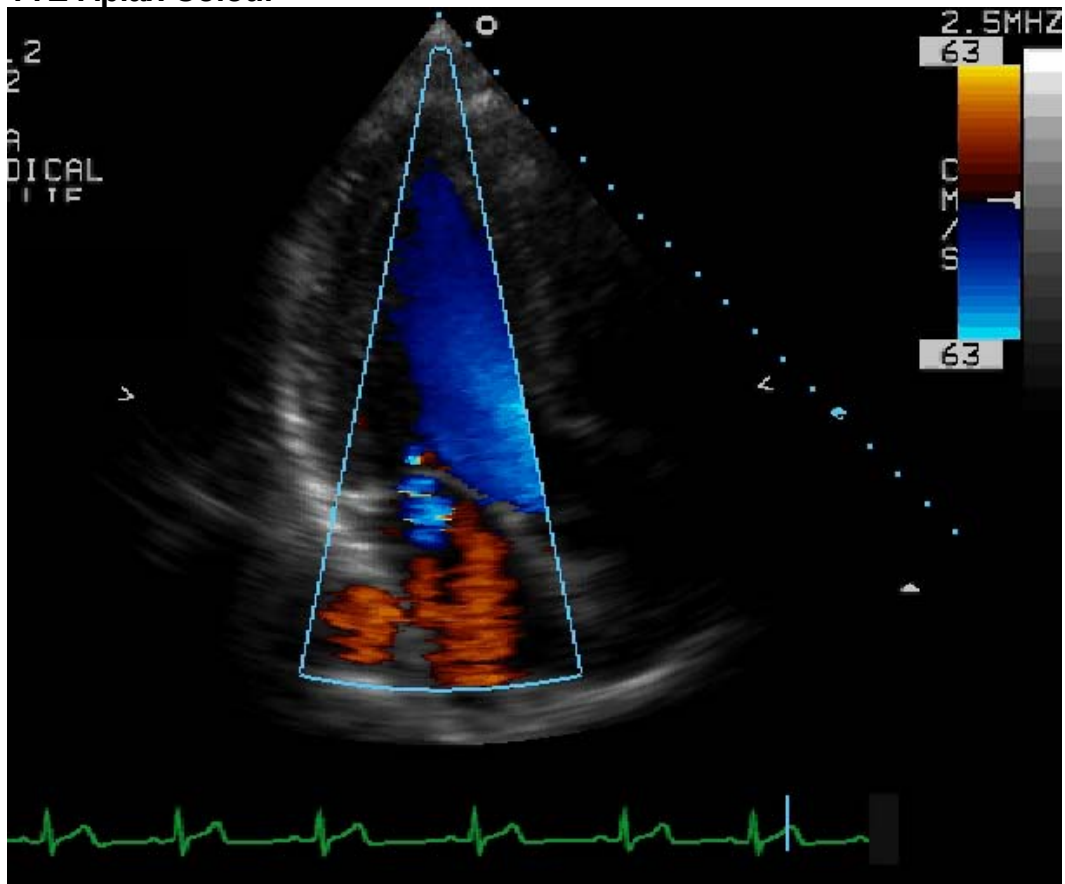


Image 25
TTE Subcostal 4 chamber

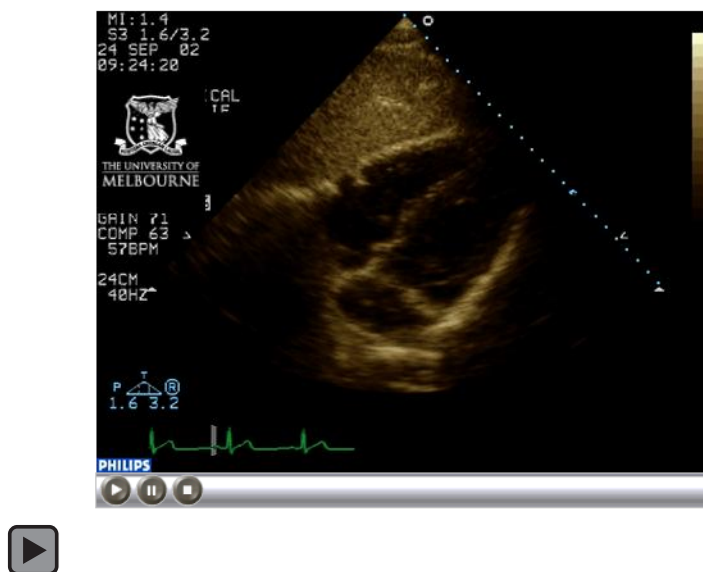


Image 26
TTE IVC Collapse

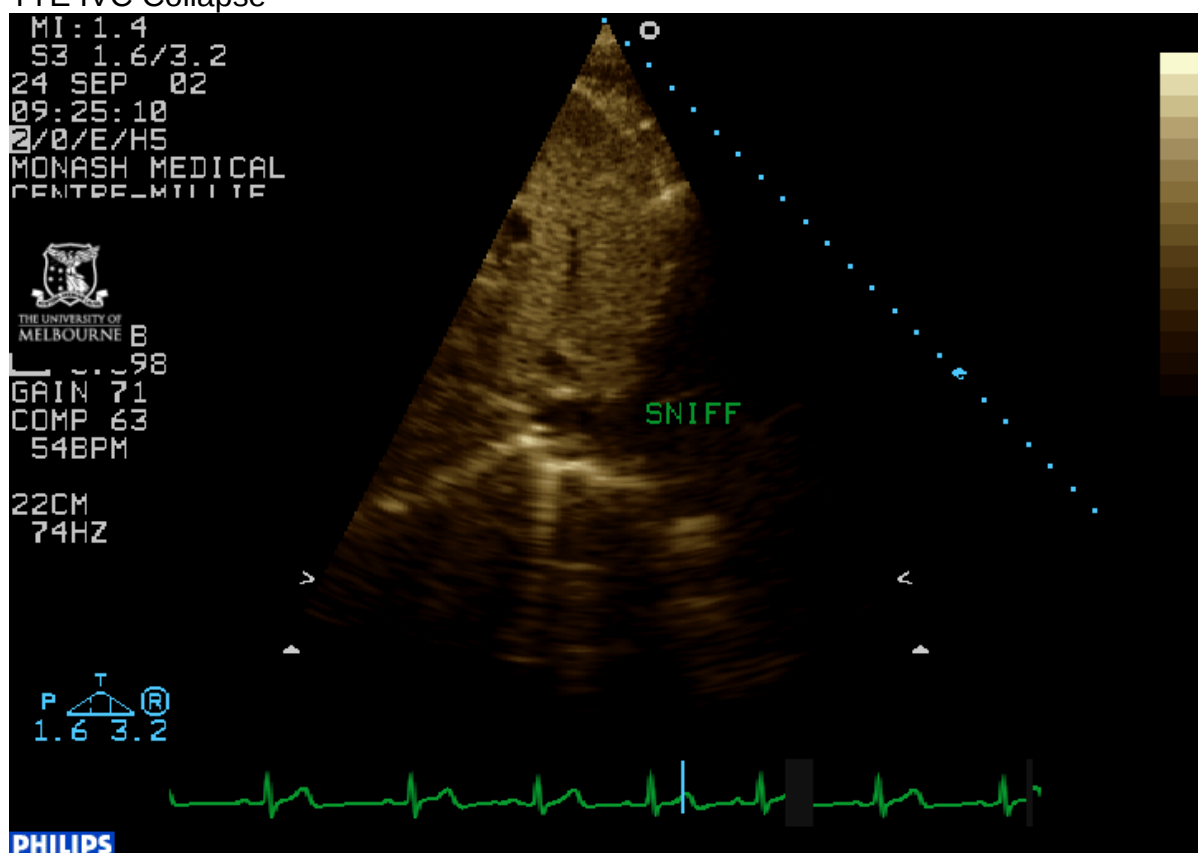


Image 27

TTE 2D AoArch

