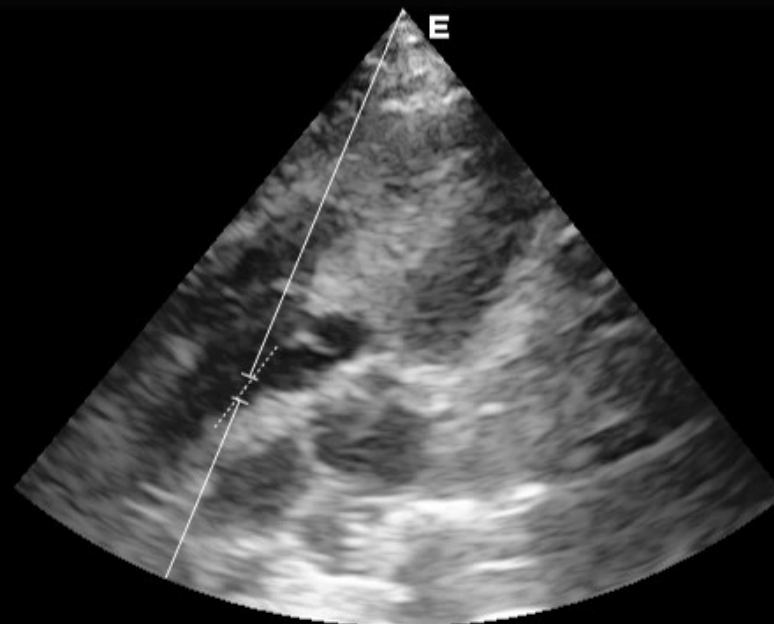


MI:0.6 TIS:1.2



0

B (Gen)

F H6~8

G 48

2

FR 55

DR 66

Zoom 0.9

D 6.0

4

D (High)

F 2.7

G 60

6

PRF 7.3

WF Low

GD 40.0

GS 2.5

Angle=15°

-50

cm/s

-50

-100

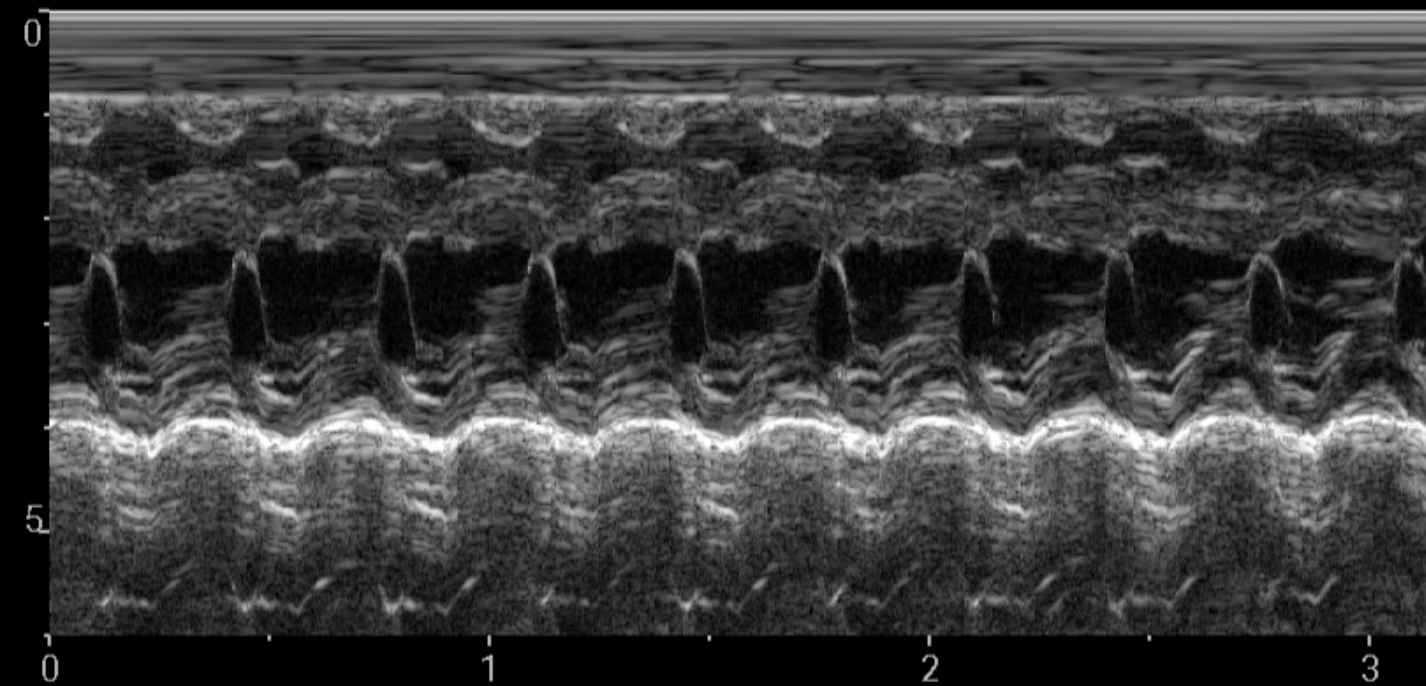
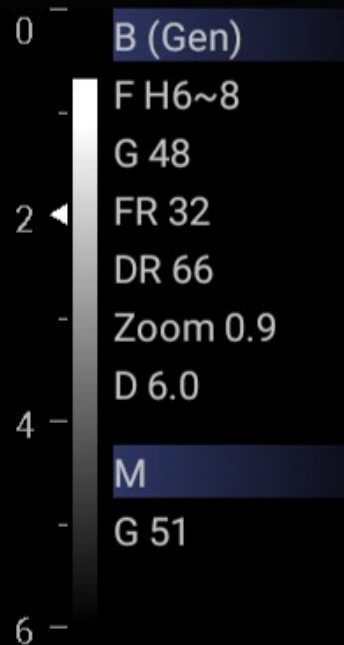
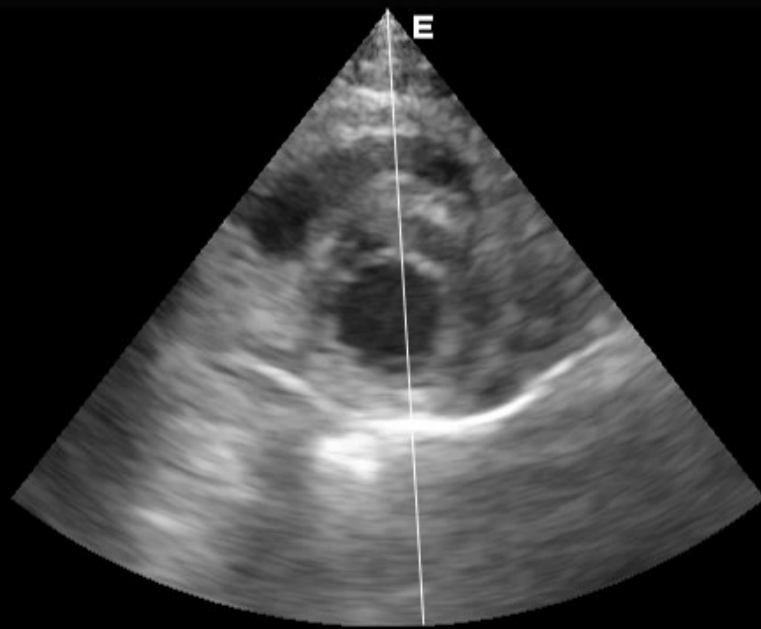
-150

0

1

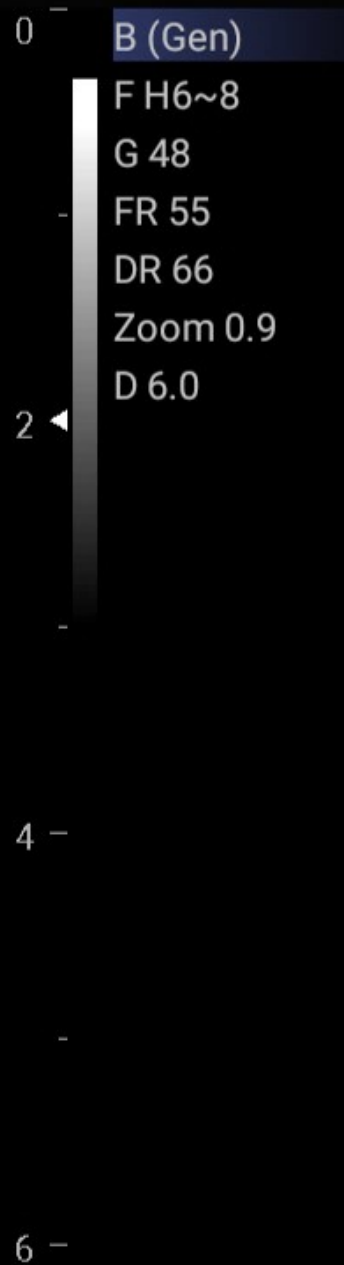
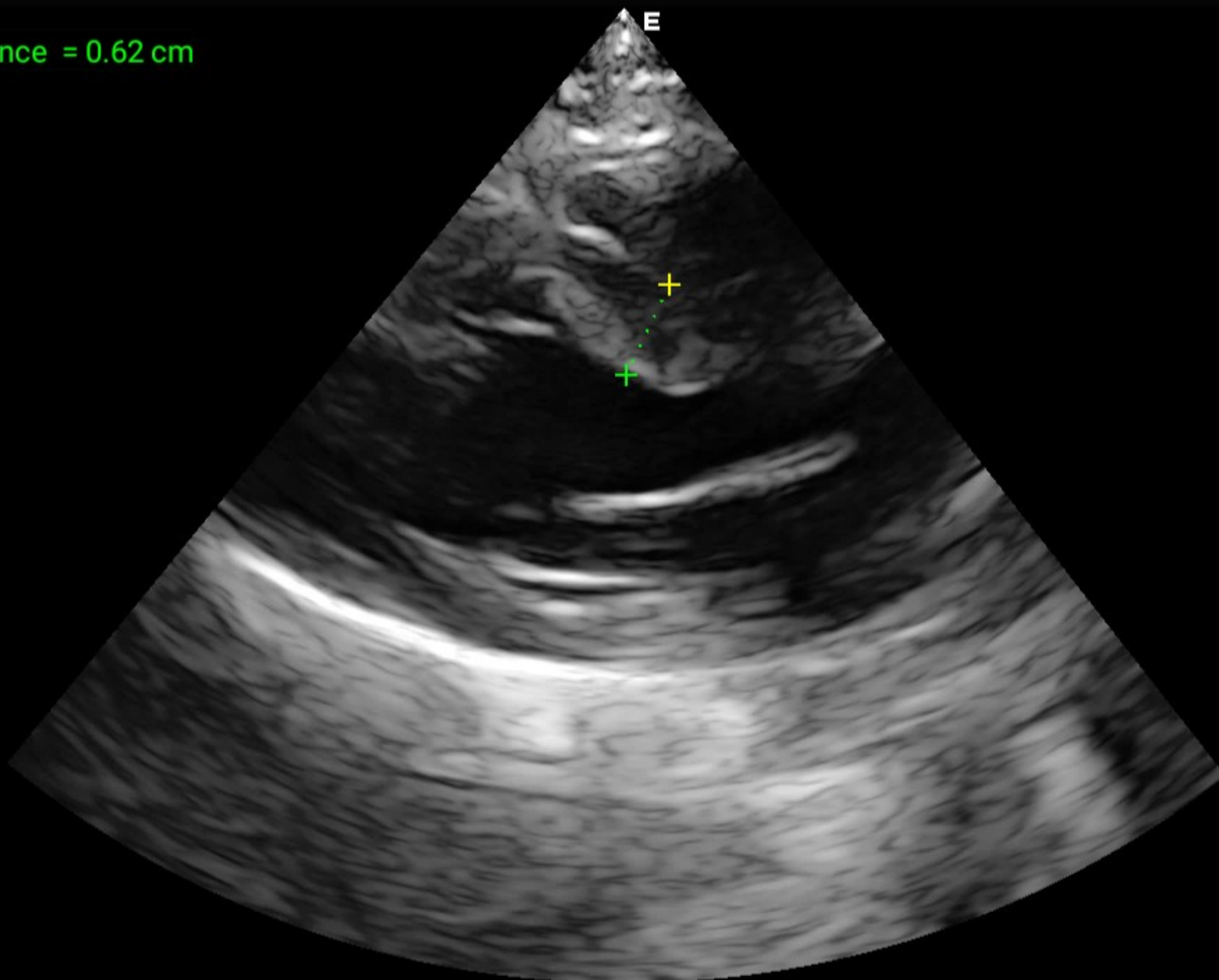
2

MI:1.4 TIS:0.2



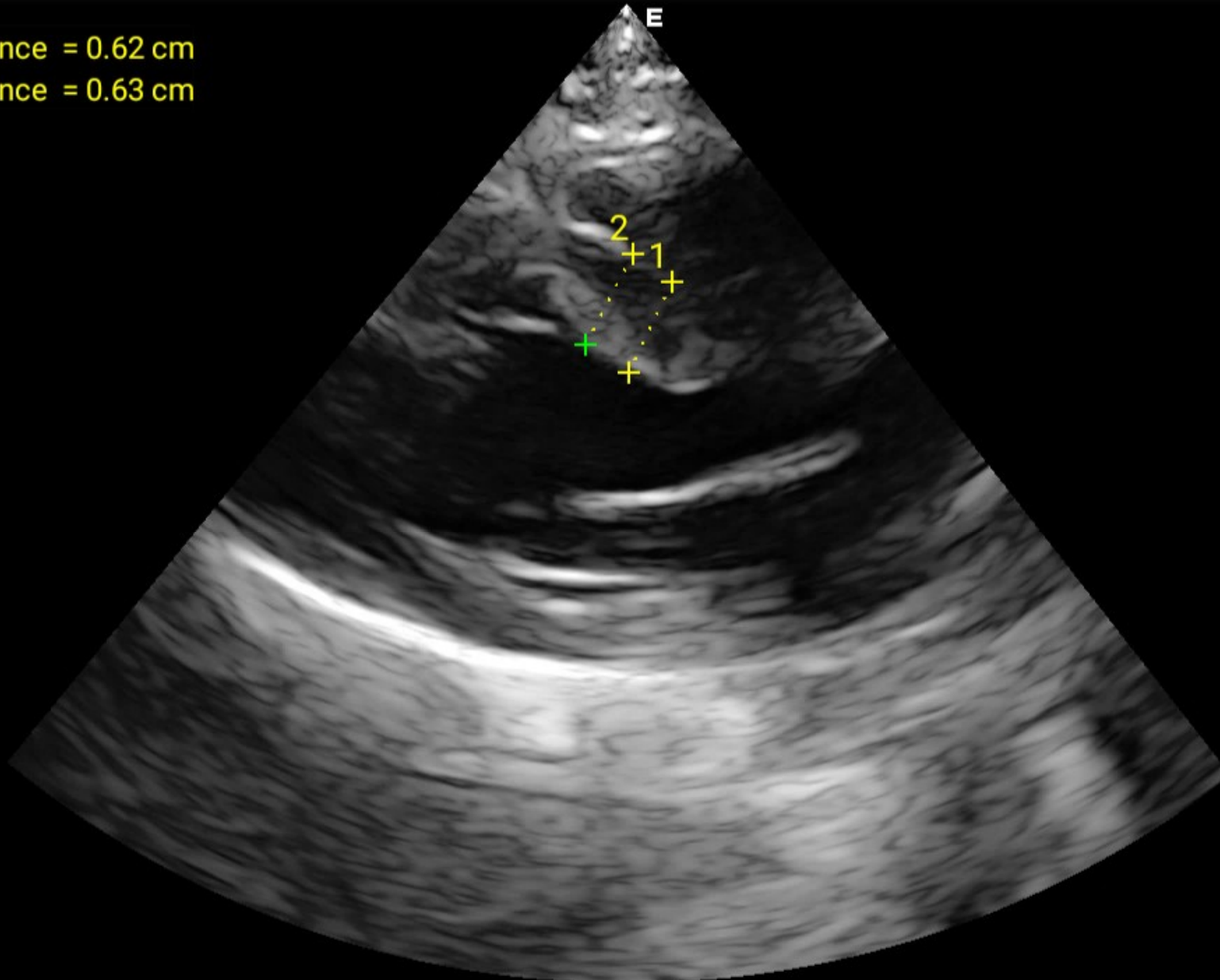
MI:1.3 TIS:0.5

1 Distance = 0.62 cm



MI:1.3 TIS:0.5

1 Distance = 0.62 cm
2 Distance = 0.63 cm



0 -

B (Gen)

F H6~8

G 48

FR 55

DR 66

Zoom 0.9

D 6.0

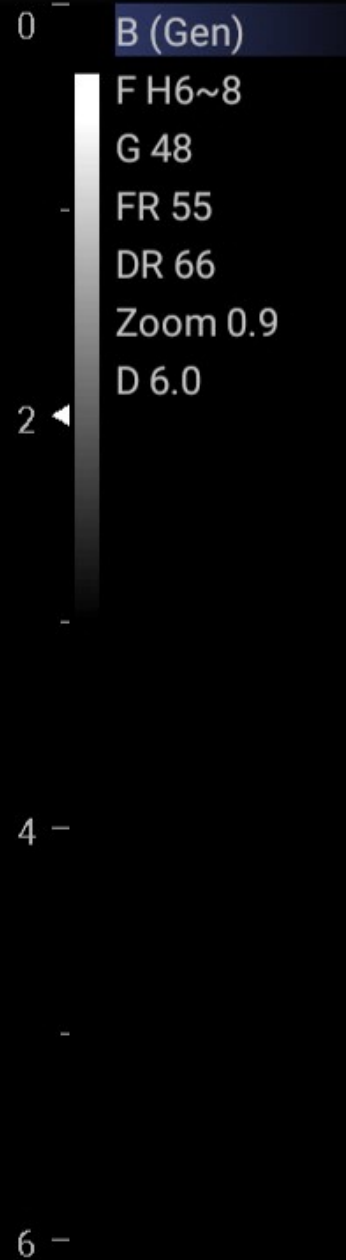
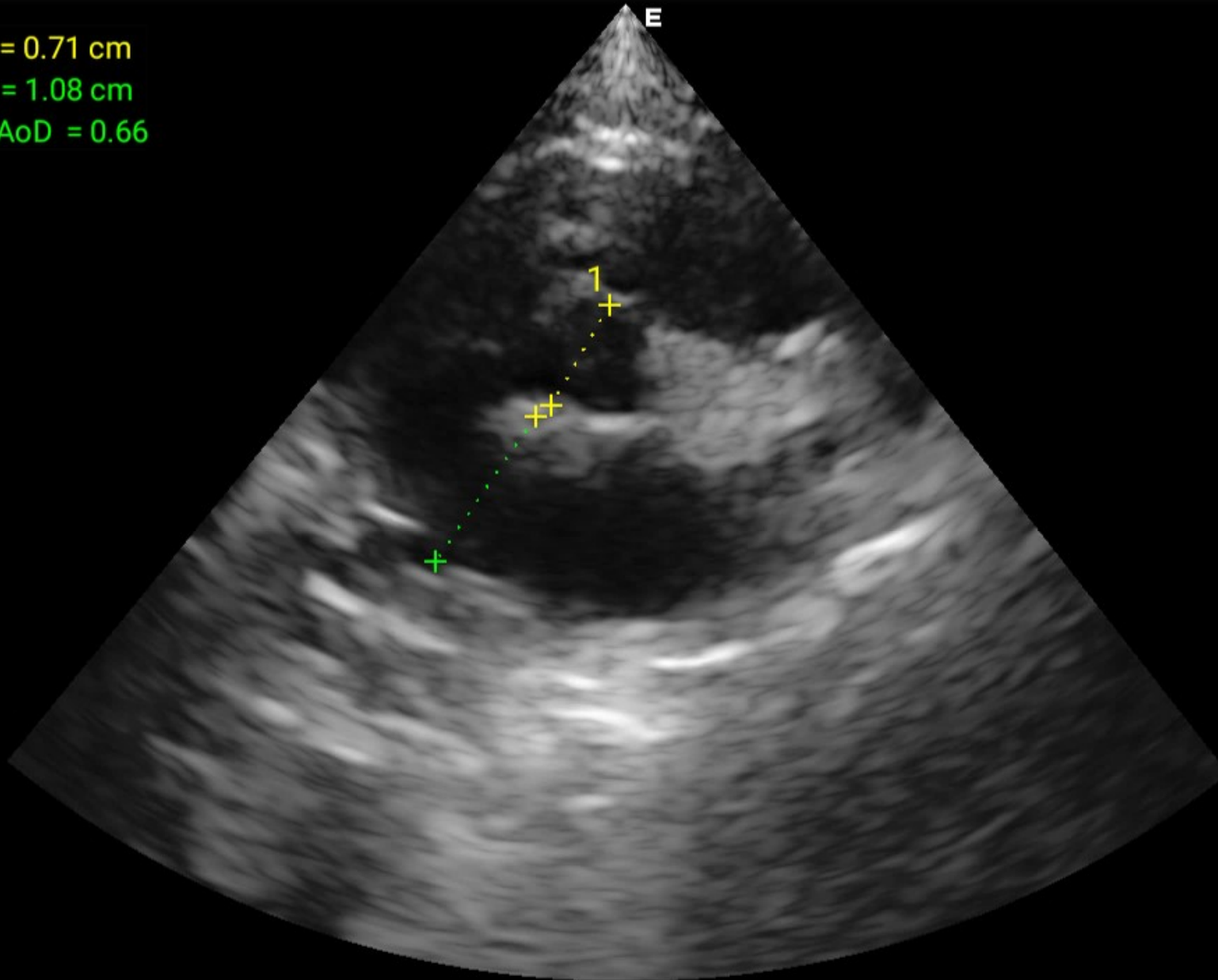
2 -

4 -

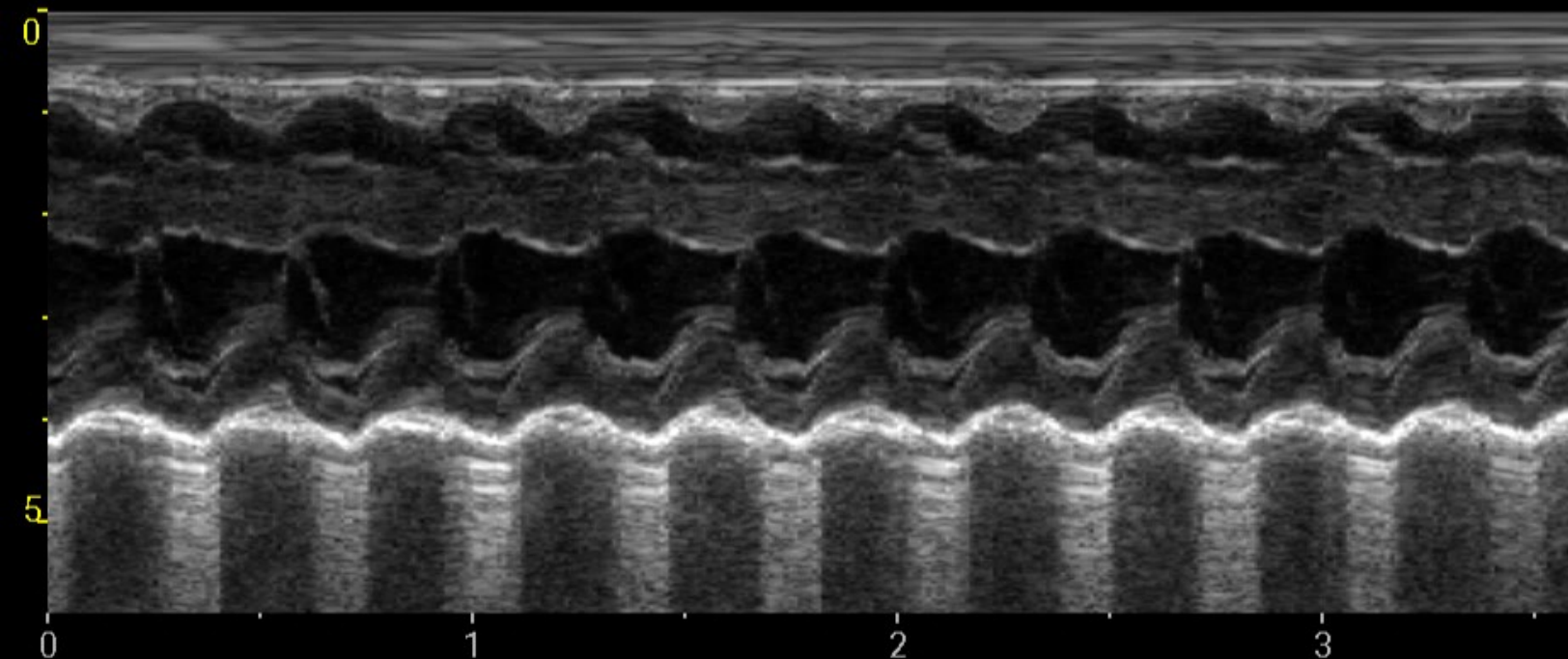
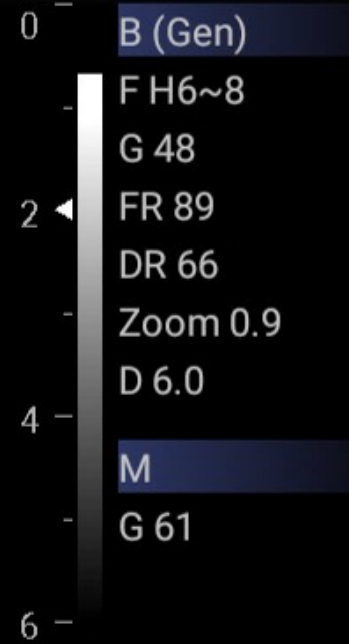
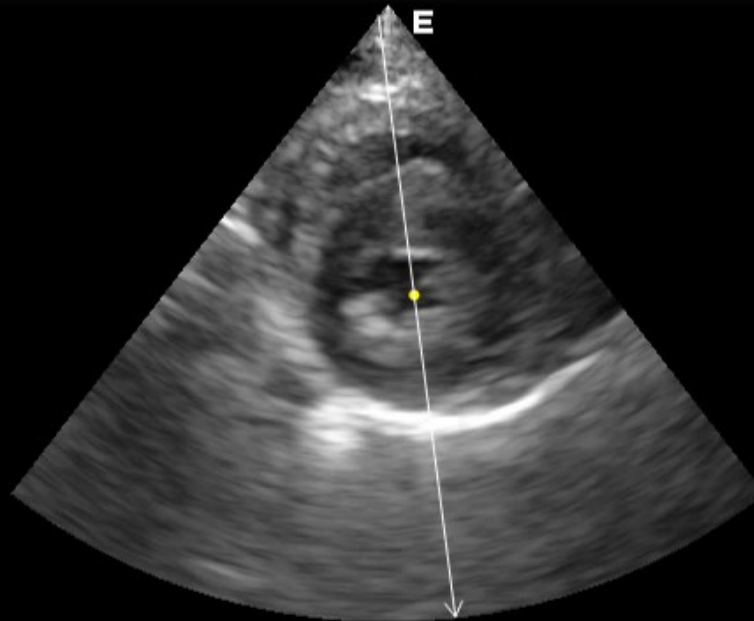
6 -

MI:1.3 TIS:0.5

1 LAD = 0.71 cm
2 AoD = 1.08 cm
LAD/AoD = 0.66

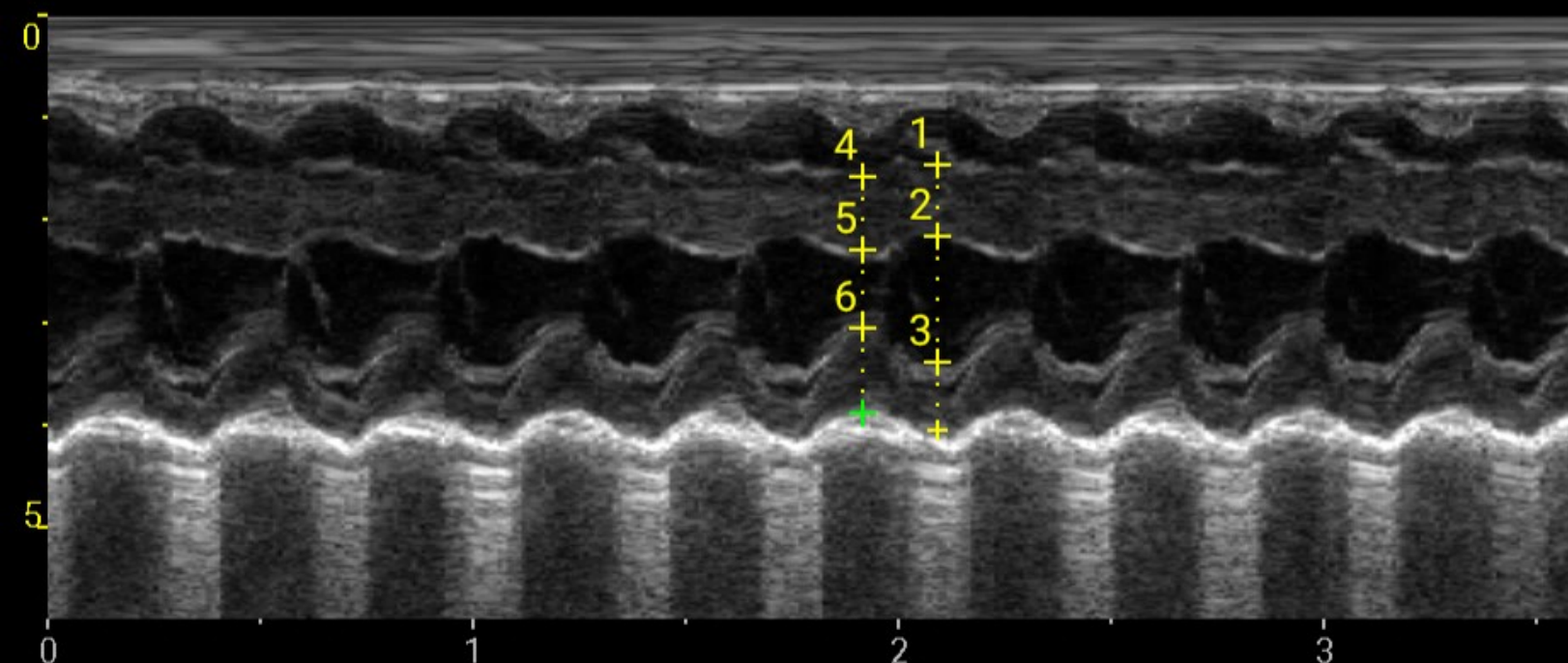
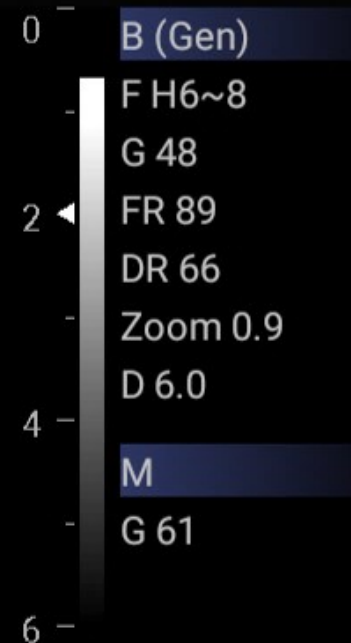
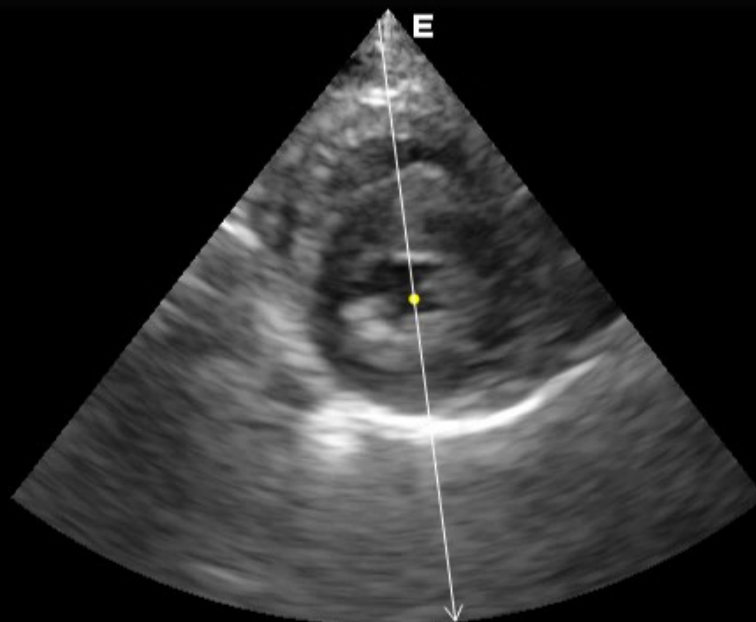


MI:1.4 TIS:0.5



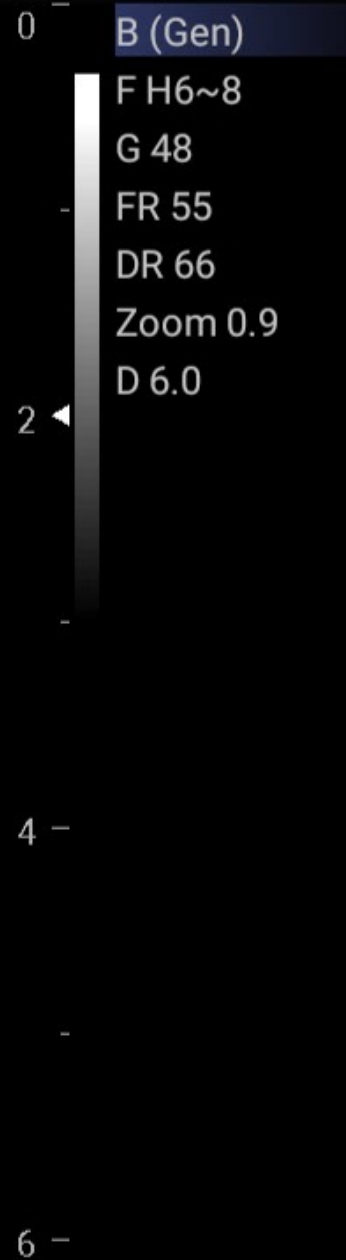
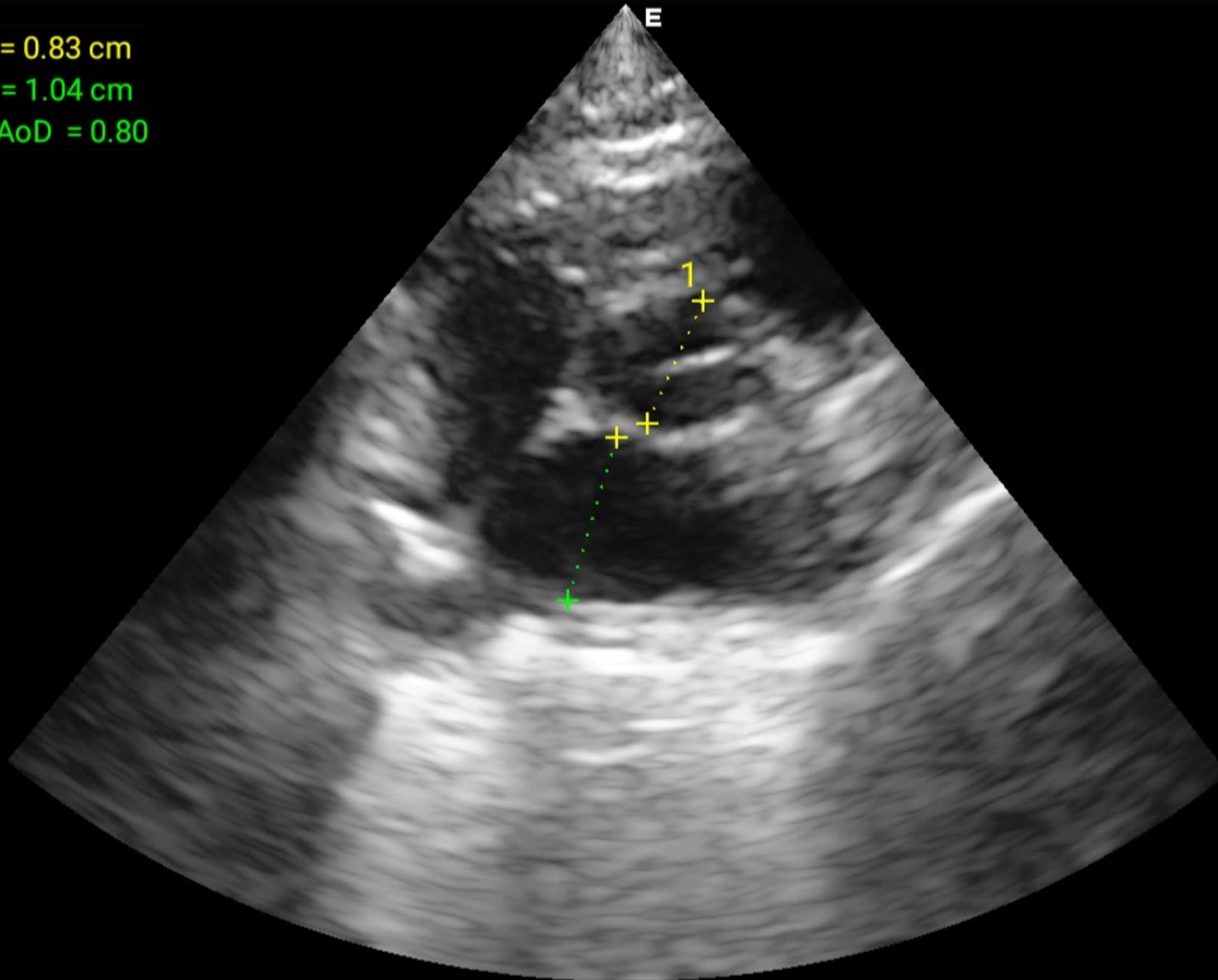
MI:1.4 TIS:0.5

1 IVSTd = 0.70 cm
2 LVIDd = 1.23 cm
EDV = 3.59 ml
3 LVPWd = 0.67 cm
4 IVSTs = 0.72 cm
5 LVIDs = 0.77 cm
ESV = 1.01 ml
SV = 2.58 ml
EF = 71.87 %
FS = 37.40 %
6 LVPWs = 0.83 cm



MI:1.3 TIS:0.5

1 LAD = 0.83 cm
2 AoD = 1.04 cm
LAD/AoD = 0.80



MI:1.3 TIS:0.5

0 -

B (Gen)

F H6~8

G 48

FR 55

DR 66

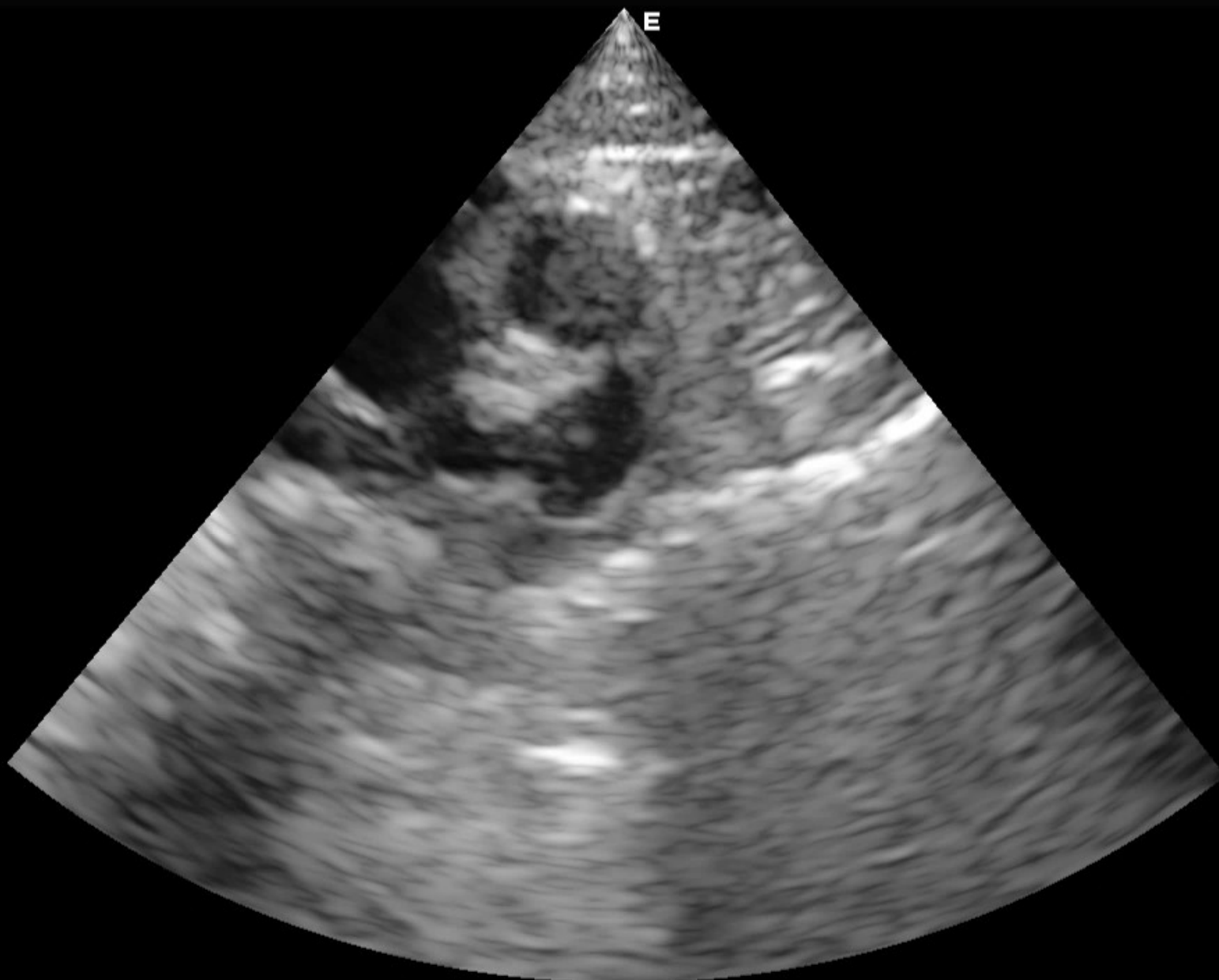
Zoom 0.9

D 6.0

2 -

4 -

6 -



MI:1.3 TIS:0.5

0 - B (Gen)

F H6~8

G 48

FR 55

DR 66

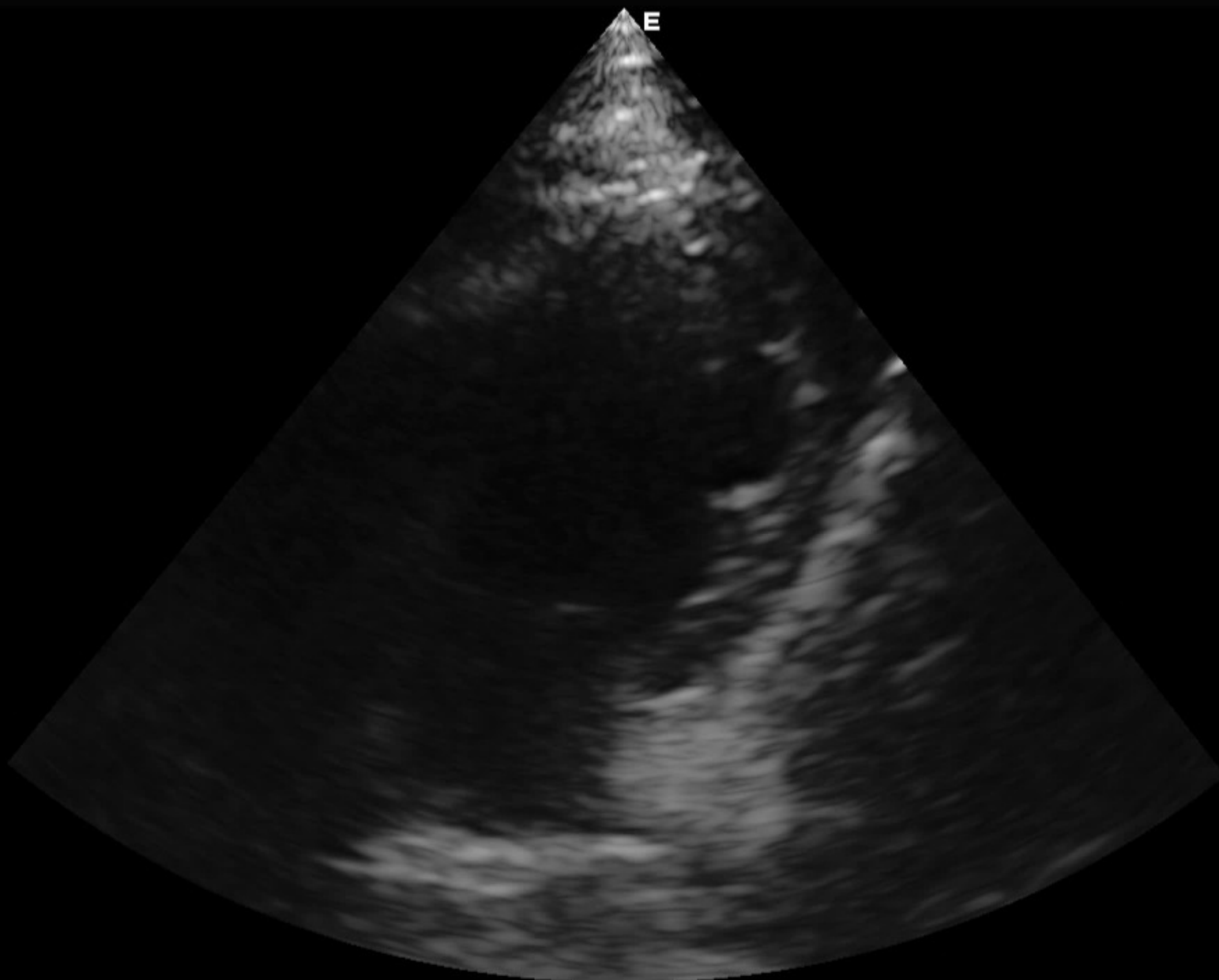
Zoom 0.9

D 6.0

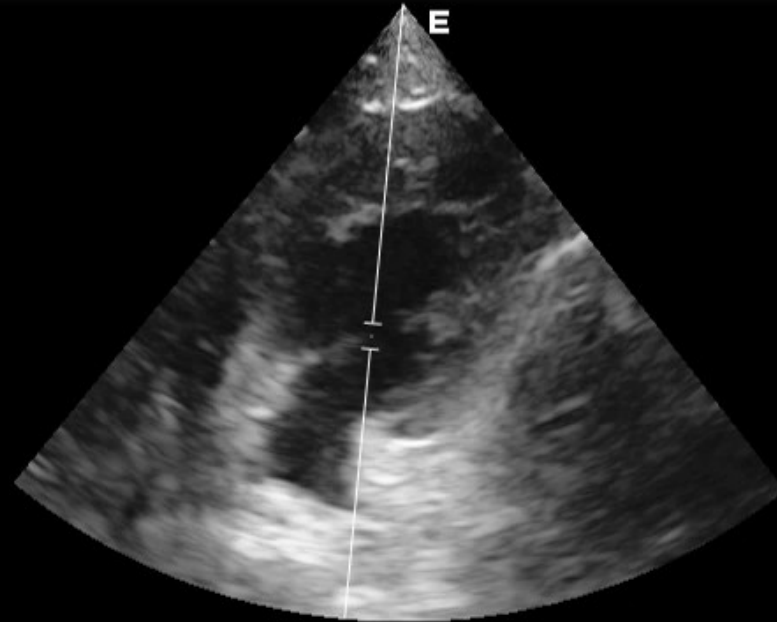
2 -

4 -

6 -



MI:0.6 TIS:1.2



0 — B (Gen)

— F H6~8

— G 48

2 — FR 55

— DR 66

— Zoom 0.9

4 — D 6.0

— D (High)

— F 2.7

— G 60

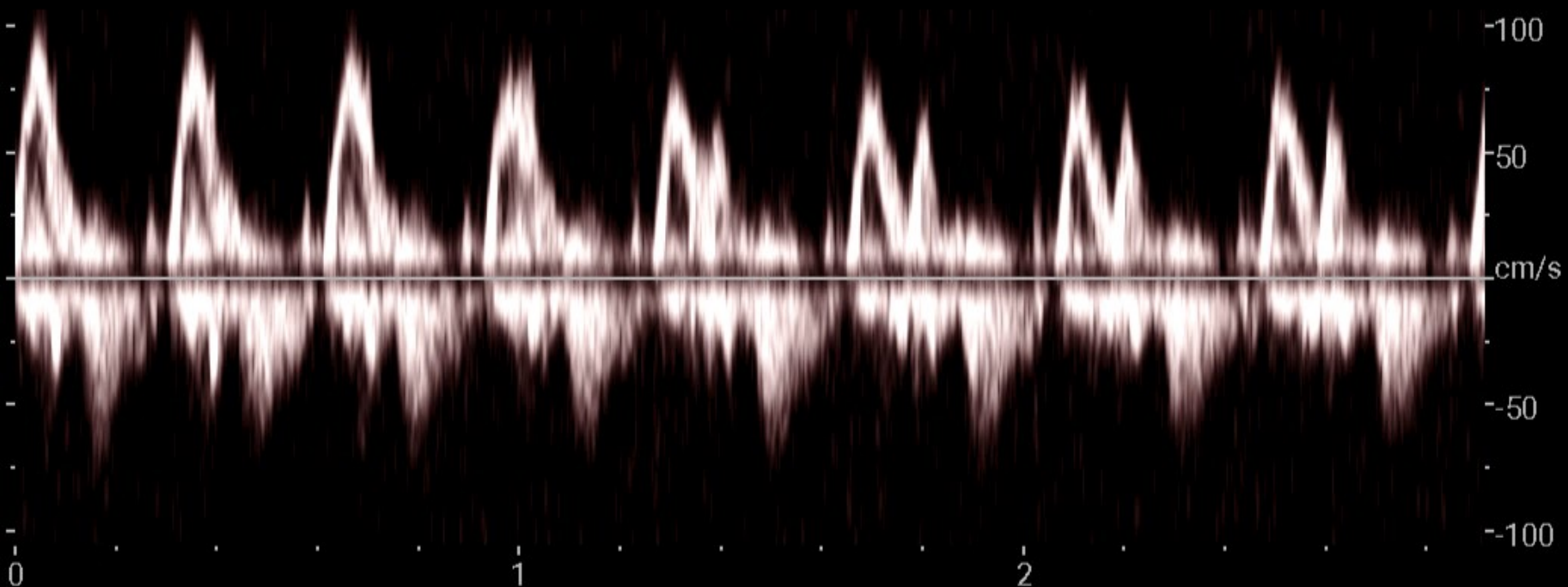
6 — PRF 7.3

— WF Low

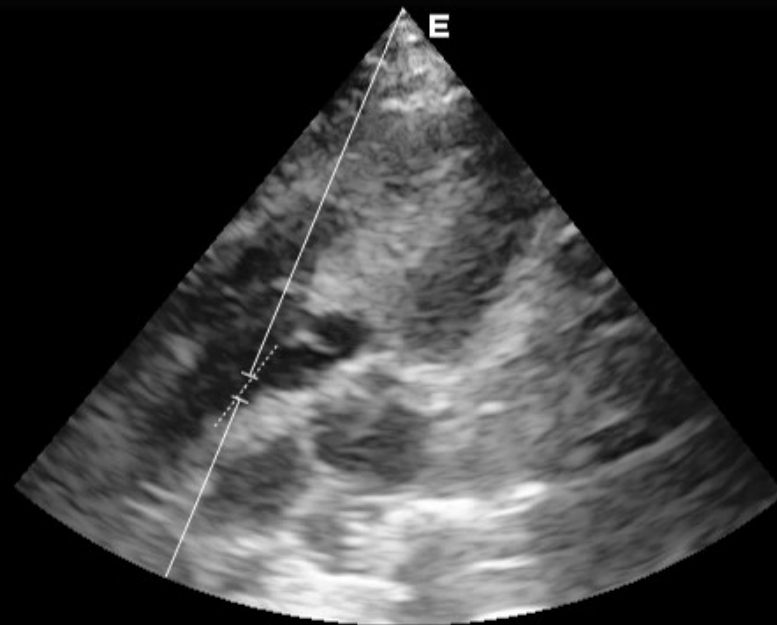
— GD 32.5

— GS 2.5

Angle=0°



MI:0.6 TIS:1.2



0 — B (Gen)
— F H6~8
— G 48
2 — FR 55
— DR 66
— Zoom 0.9
4 — D 6.0
— D (High)
— F 2.7
— G 60
6 — PRF 7.3
— WF Low
— GD 40.0
— GS 2.5

Angle=15°

