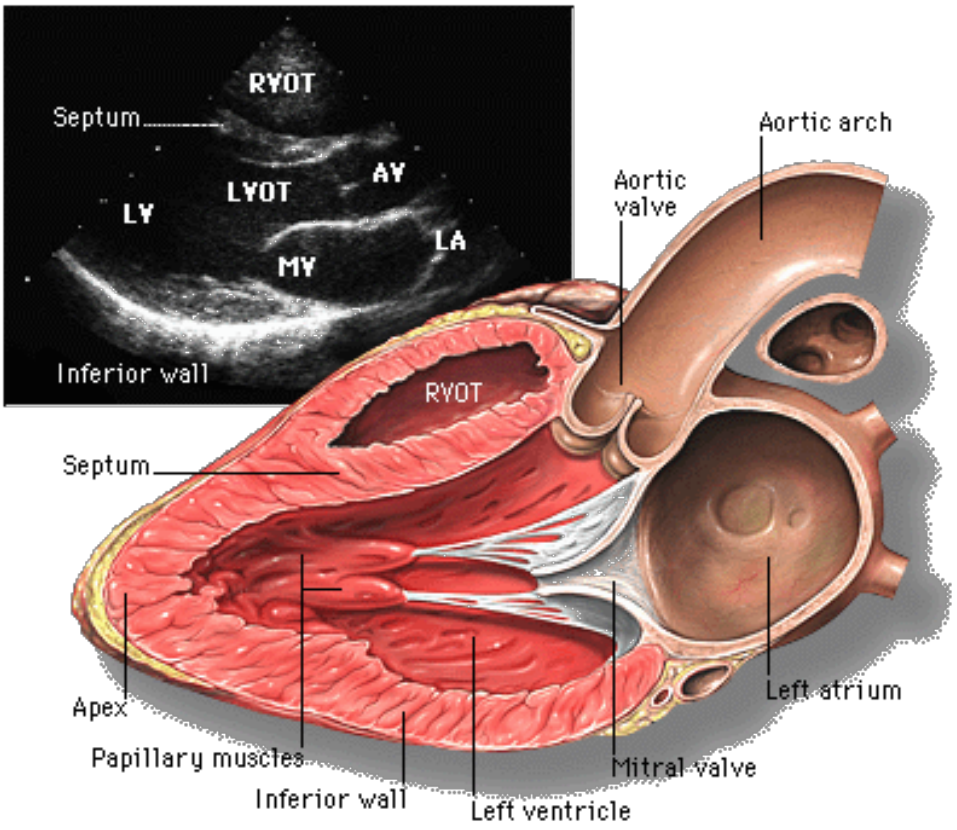
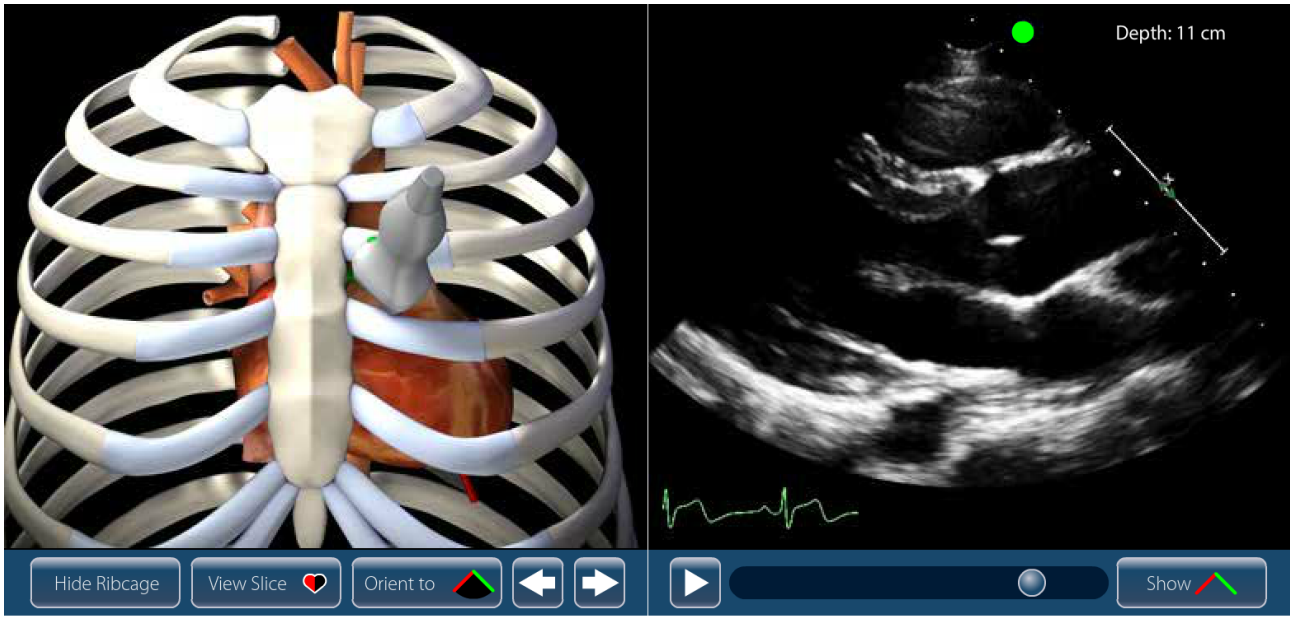
PARASTERNAL LONG AXIS





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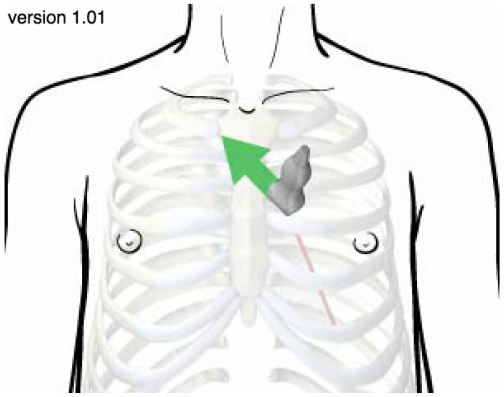


How to Obtain this View | How to Optimize this View | Use this View to Assess | Identify these Structures

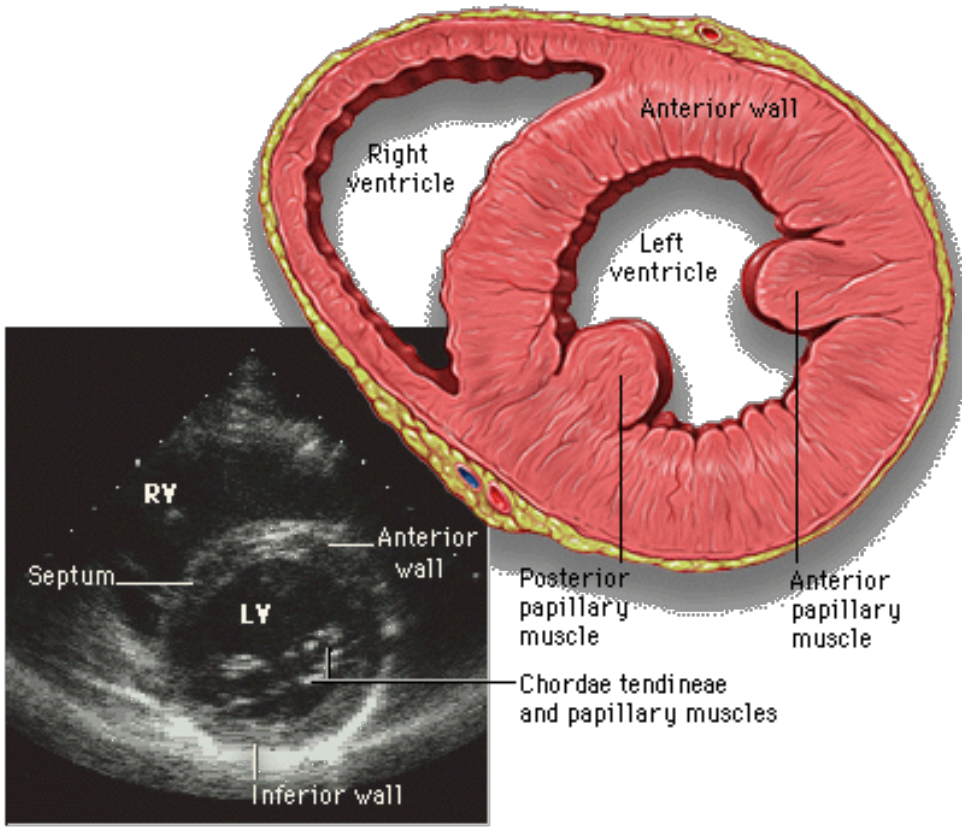
Position the TTE transducer:

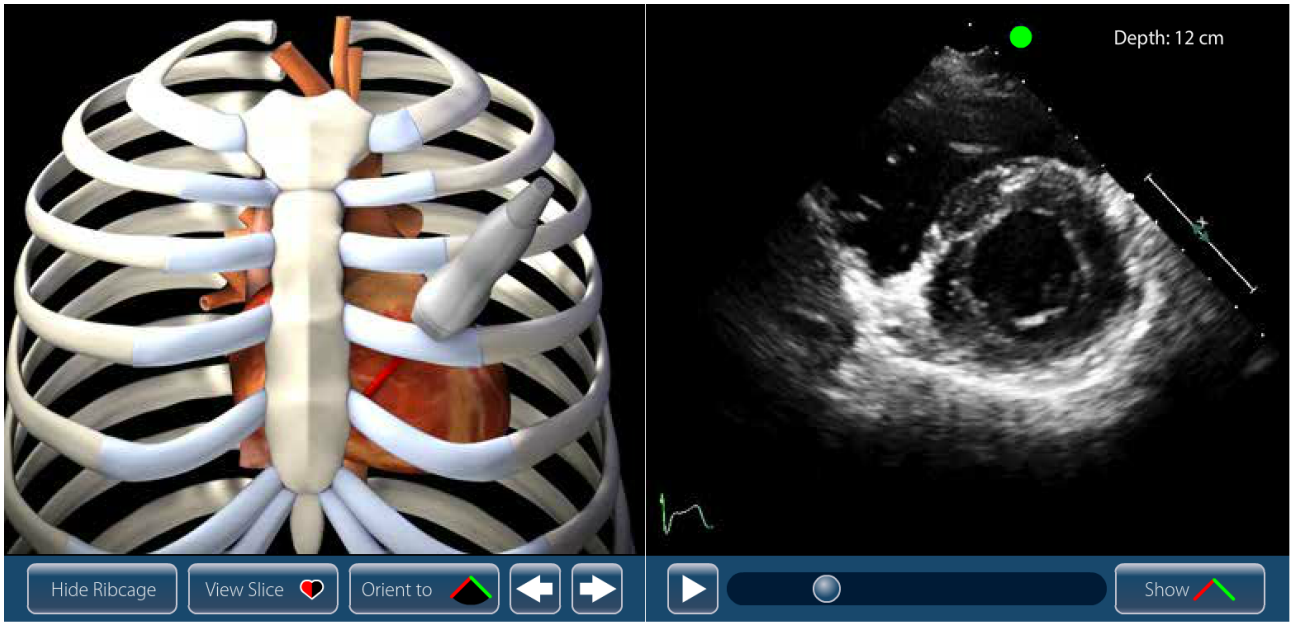
- in the 3rd or 4th intercostal space
- at the left parasternal border
- with the index marker pointing towards the right shoulder (11 o'clock)

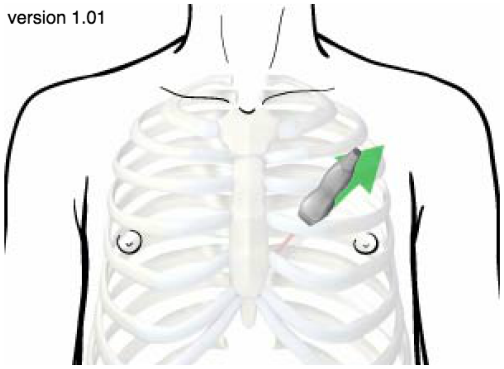
Adjust the sector depth to:

- 10-16cm to see the descending aorta in SAX
- increase to 20cm to assess the left pleural space

PARASTERNAL SHORT AXIS







How to Obtain this View | How to Optimize this View | Use this View to Assess | Identify these Structures

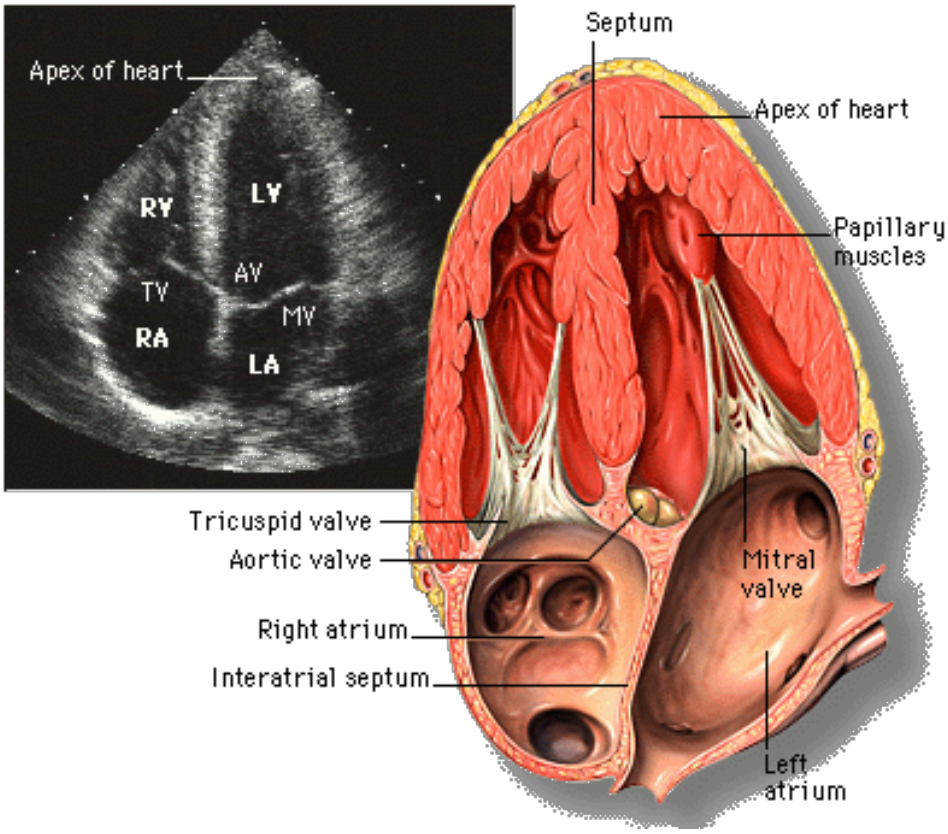
Position the TTE transducer:

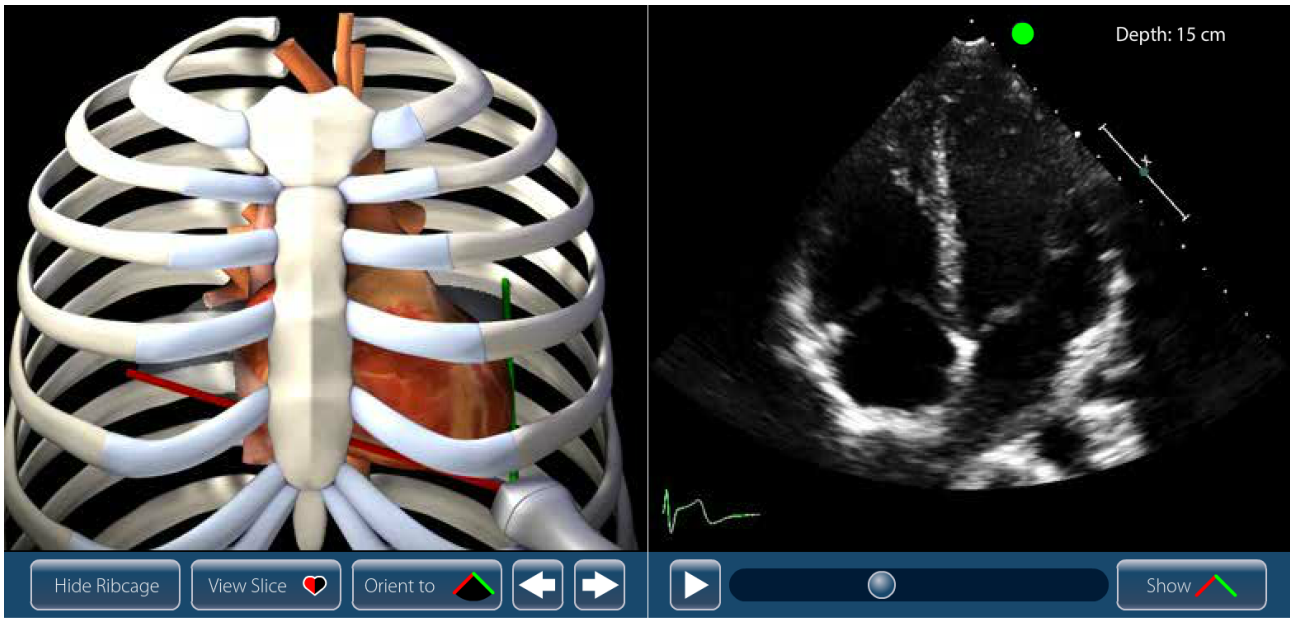
- modification of the Parasternal SAX AV and RVOT Level view
- in the 3rd or 4th intercostal space
- at the left parasternal border
- with the index marker pointing towards the left shoulder (2 o'clock)
- slightly tilted inferiorly towards LV apex

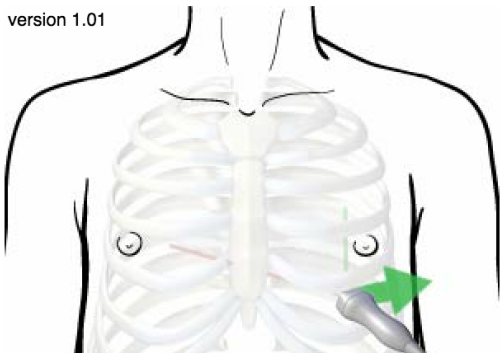
Adjust the sector depth to:

- 10-16cm to see the entire LV

APICAL FOUR CHAMBER







How to Obtain this View | How to Optimize this View | Use this View to Assess | Identify these Structures

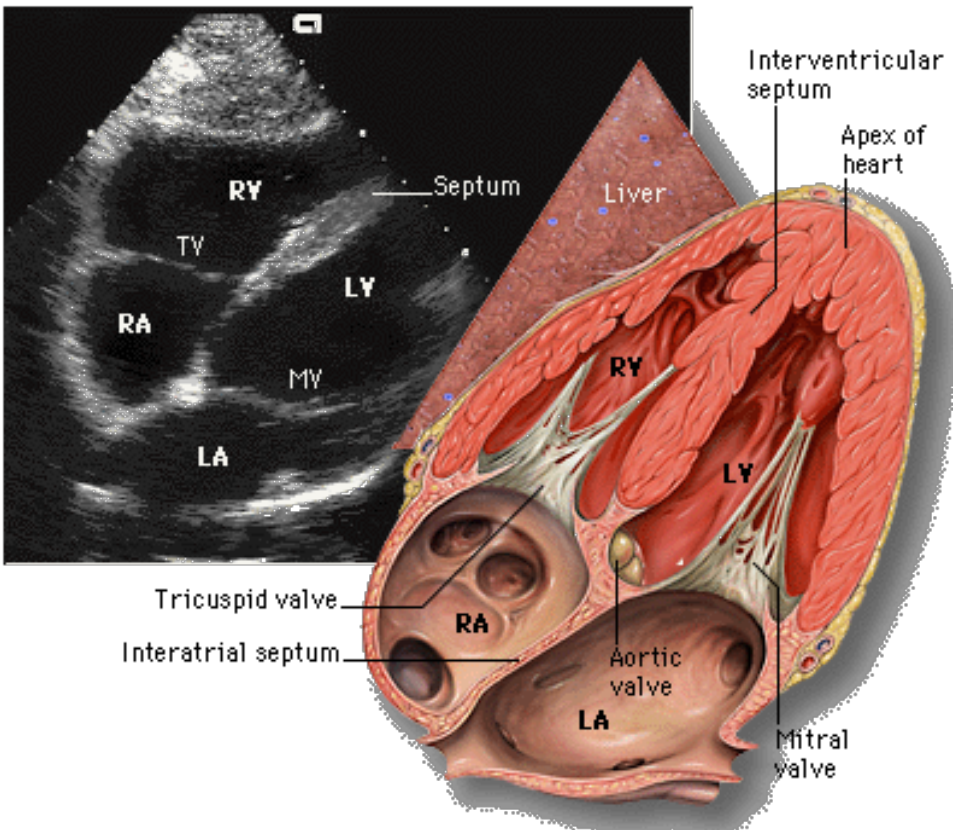
Position the TTE transducer:

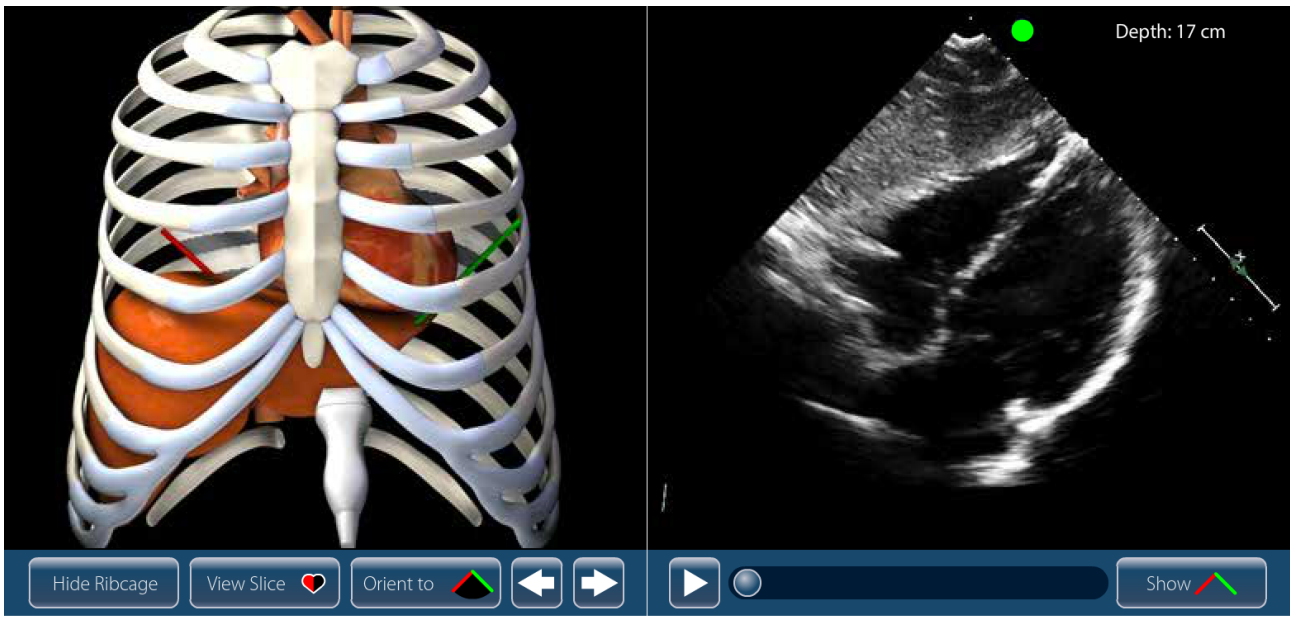
- in the 4th or 5th intercostal space
- in the midclavicular line or at the point of apical pulsation
- with the index marker pointing towards the left (3 o'clock)

Adjust the sector depth to:

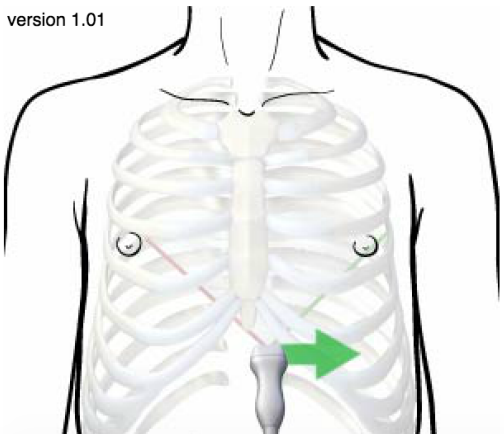
- 14-18cm to image the atria
- 6-10cm to assess the LV apex

SUBCOSTAL VIEW





version 1.01



How to Obtain this View | How to Optimize this View | Use this View to Assess | Identify these Structures

Position the TTE transducer:

- in the subxiphoid region of the abdomen
- flat and push down with a slight tilt to the patient's right
- with the index marker pointing towards the left (3 o'clock)

Adjust the sector depth to:

- 16-24cm to image the entire LA and LV