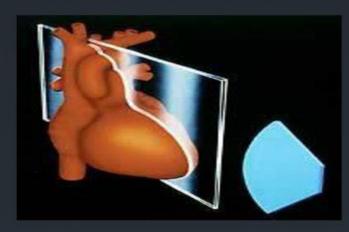
## Apical 2-Chamber View (AP2CH)



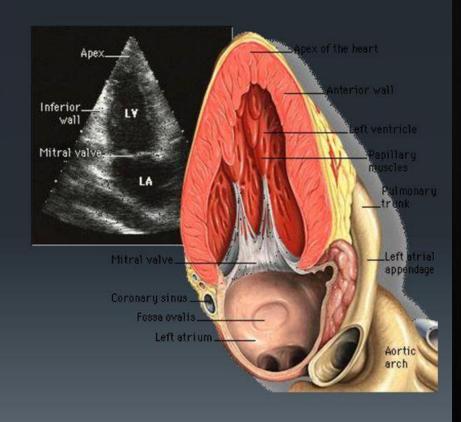
Transducer position: apex of the heart

Marker dot direction: points towards left side of neck (45° anticlockwise from AP4CH view)

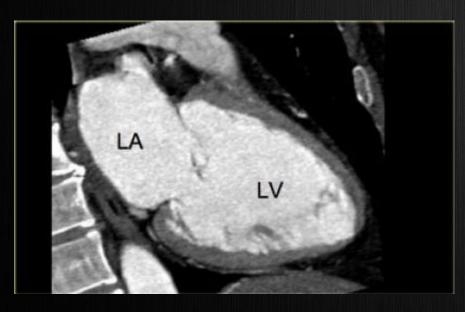
Good for assessment of

LV anterior wall

LV inferior wall



## 2-chamber view



- Achieved by rotating the images perpendicularly to the mitral valve and parallel to the cardiac septum.
- This axis gives an overview of the left atrium ventricle and mitral valve.
- Good view for analyzing ventricular function, especially that of the inferior and anterior walls.
- For attaining functional data, consecutive short axes must be reconstructed making use of the 3- and 4-chamber views.