

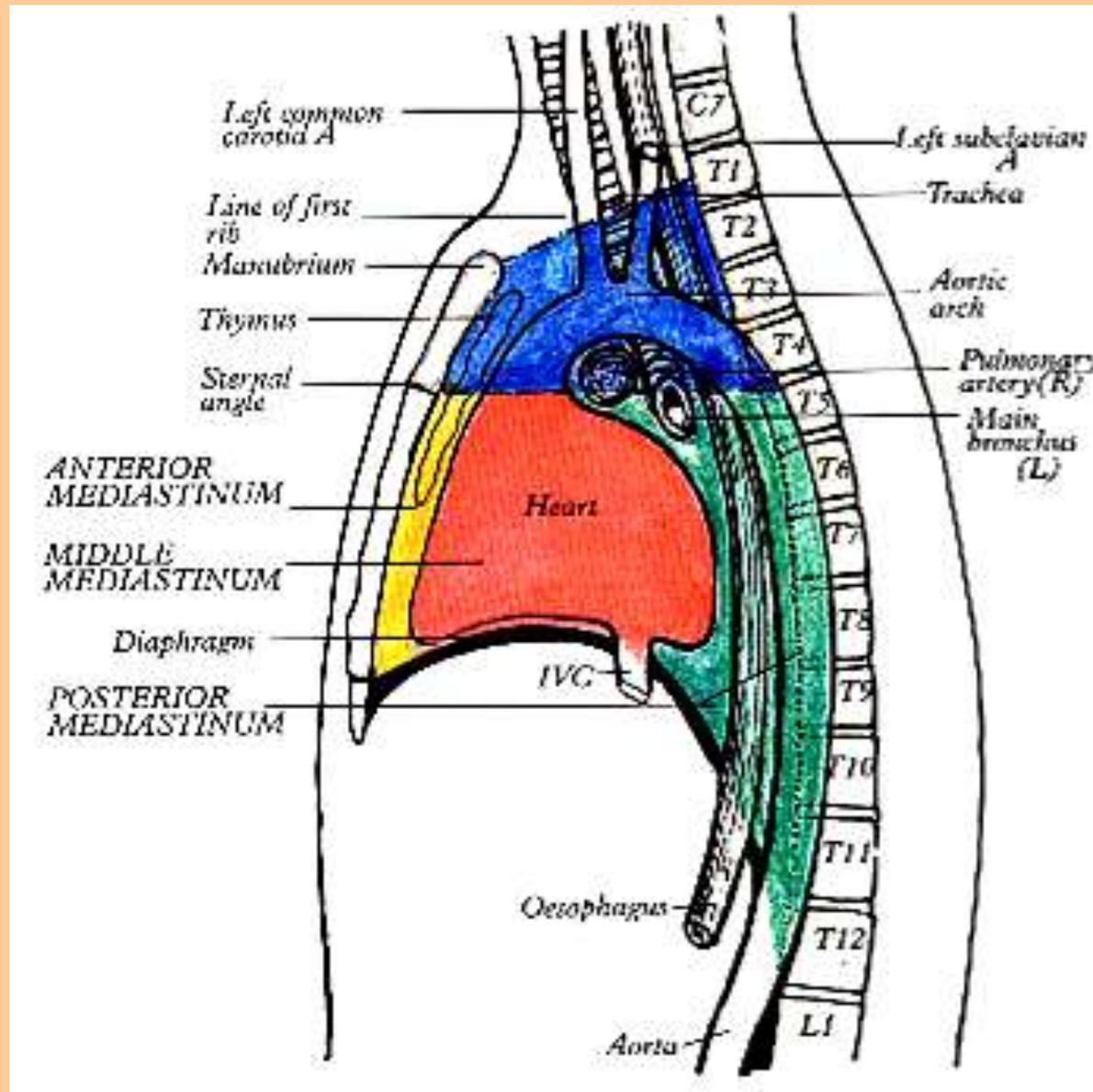
A close-up photograph of a dense carpet of small, star-shaped flowers. The majority of the flowers are bright yellow, but there is a central cluster of white flowers. The plants have small, succulent-like leaves. A bright yellow banner is overlaid on the upper right portion of the image, containing the date in blue, italicized text.

14th November, 2002

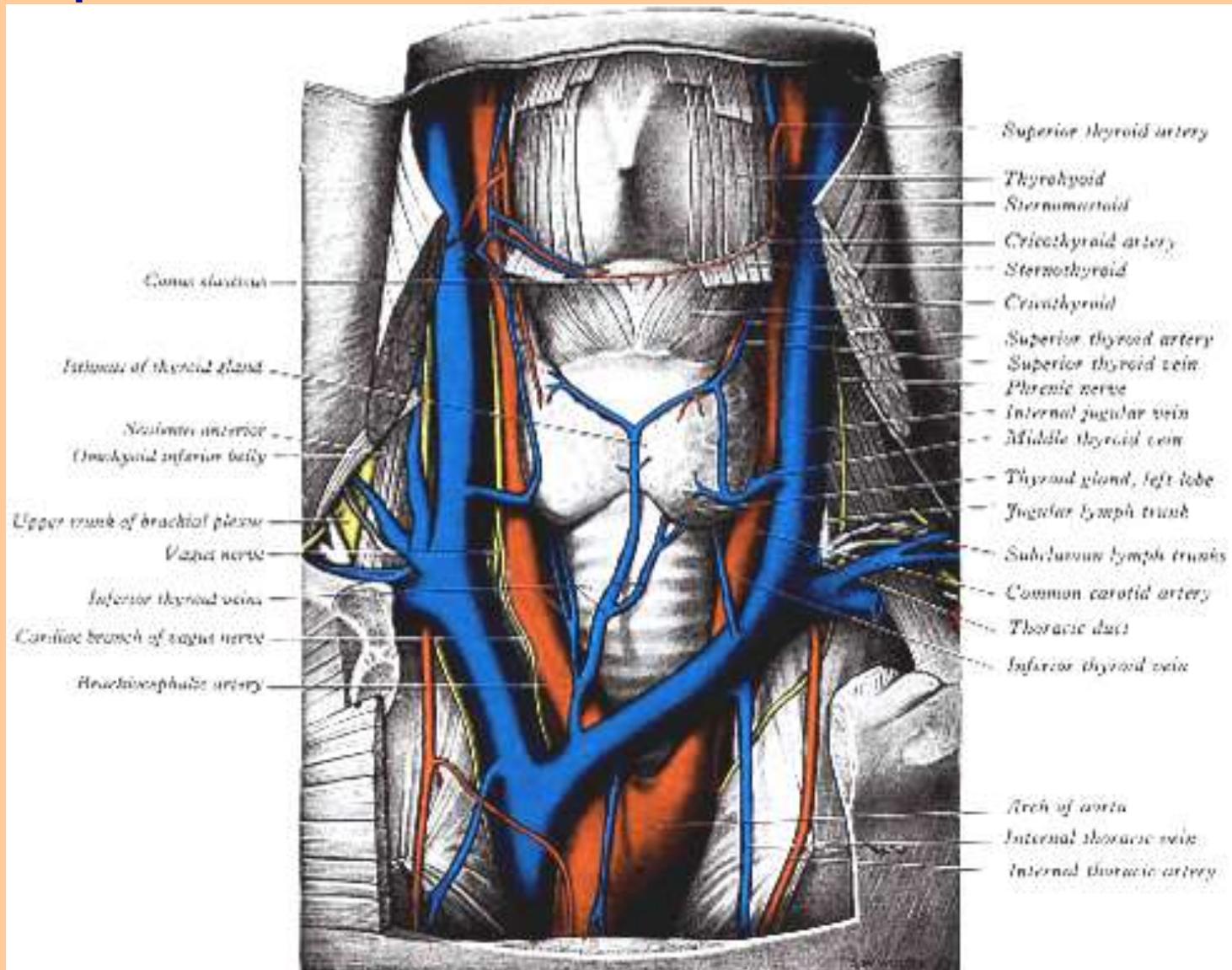
A large steel truss bridge spans across a body of water under a sunset sky. The bridge's complex lattice of steel beams is silhouetted against the bright, low sun, which creates a strong lens flare effect. The water in the foreground is dark with some shimmering reflections. In the distance, another bridge and some industrial structures are visible on the horizon.

The mediastinum

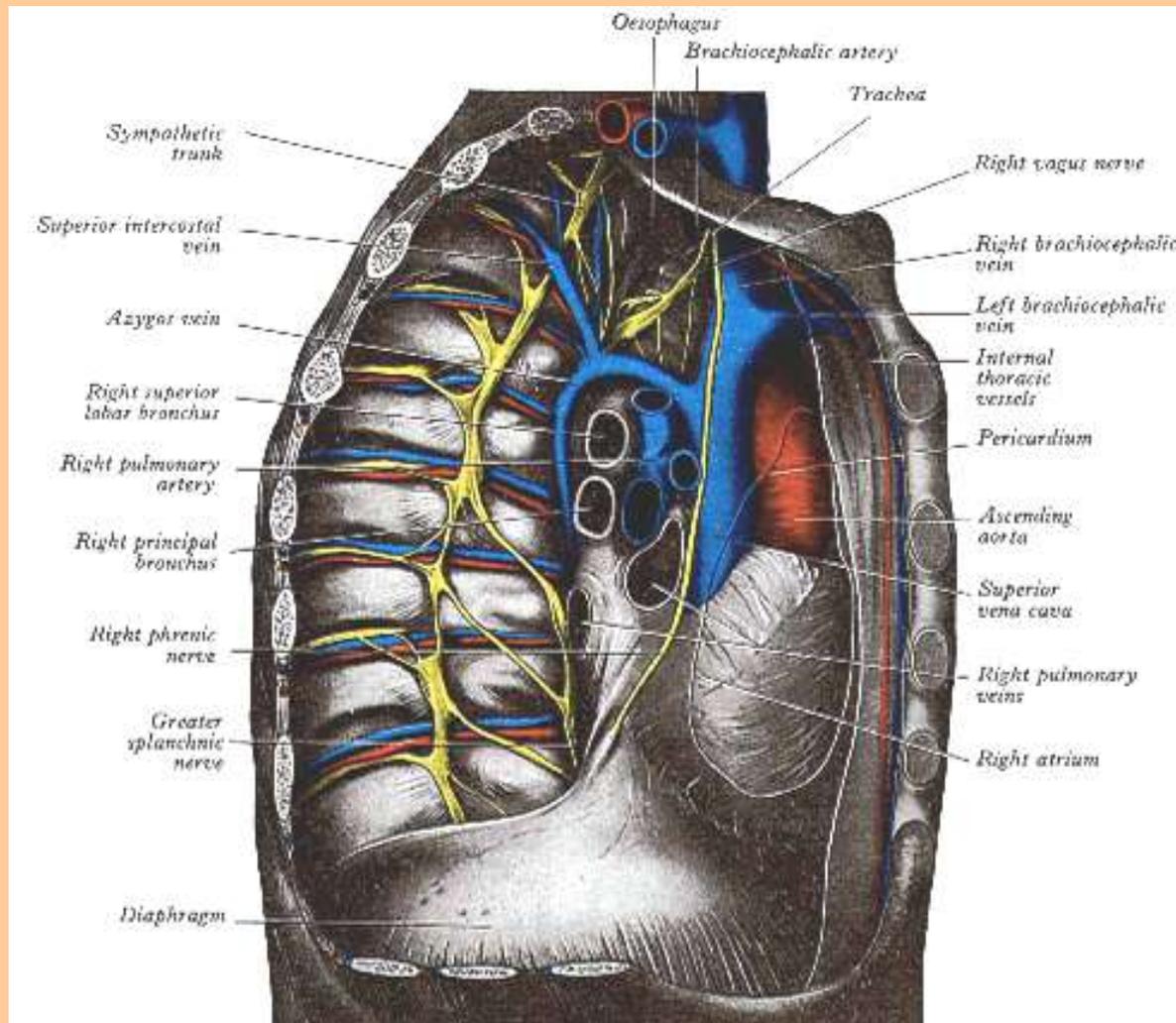
The mediastinum



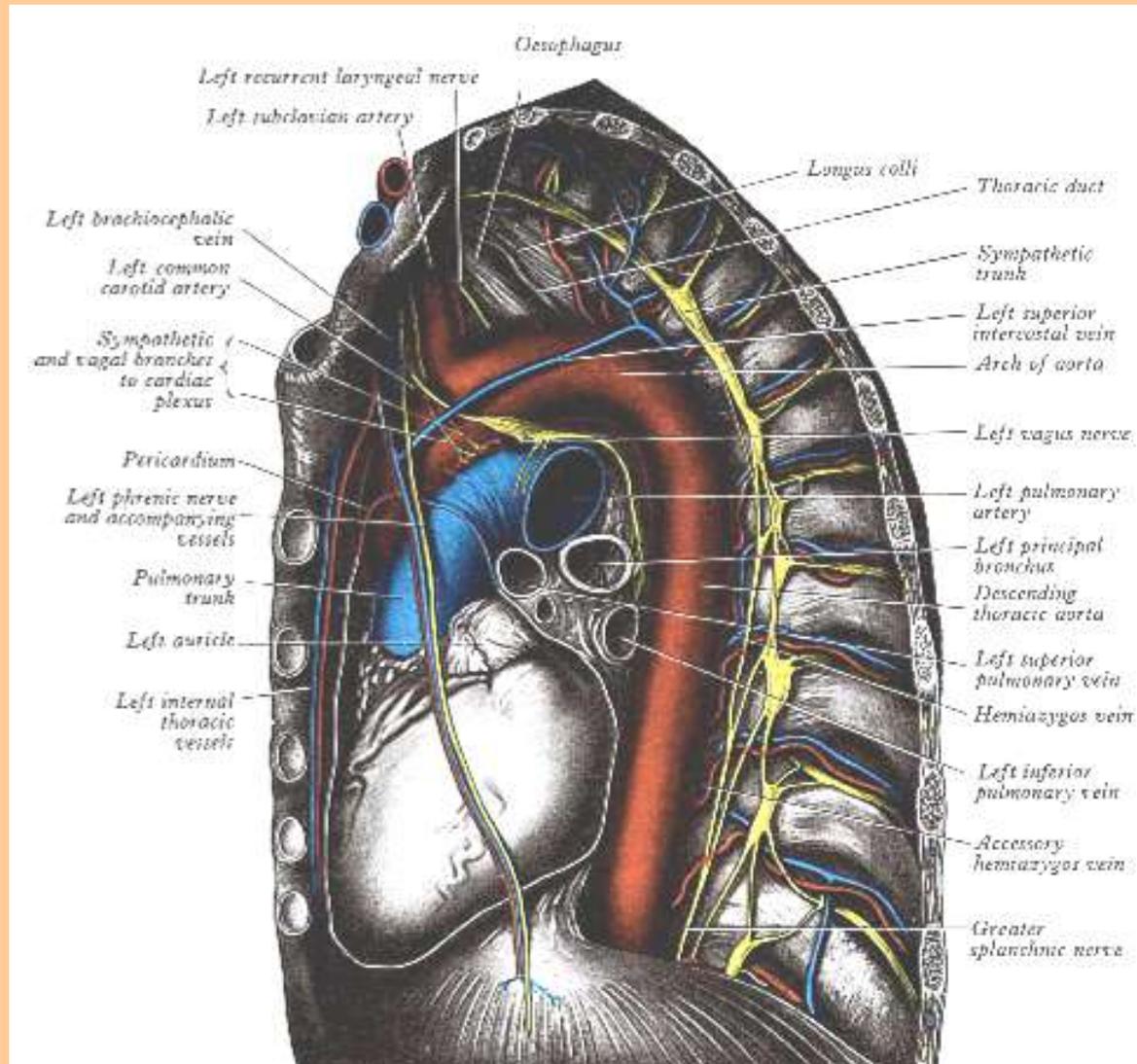
Superior mediastinum, viewed from anterior aspect



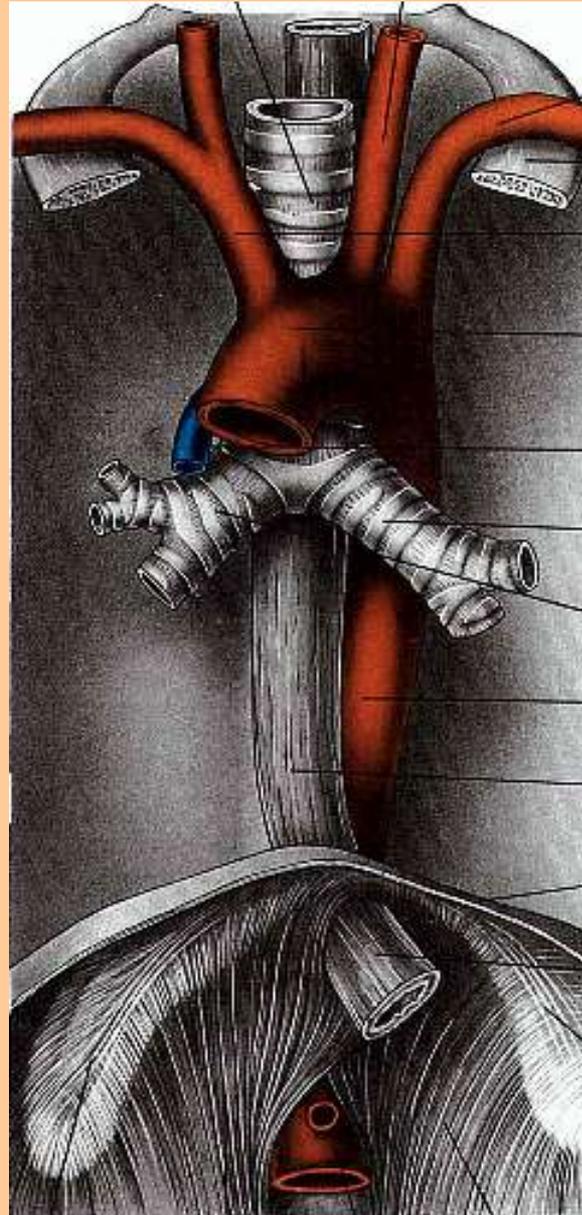
Lateral aspect of mediastinum visualized from right side



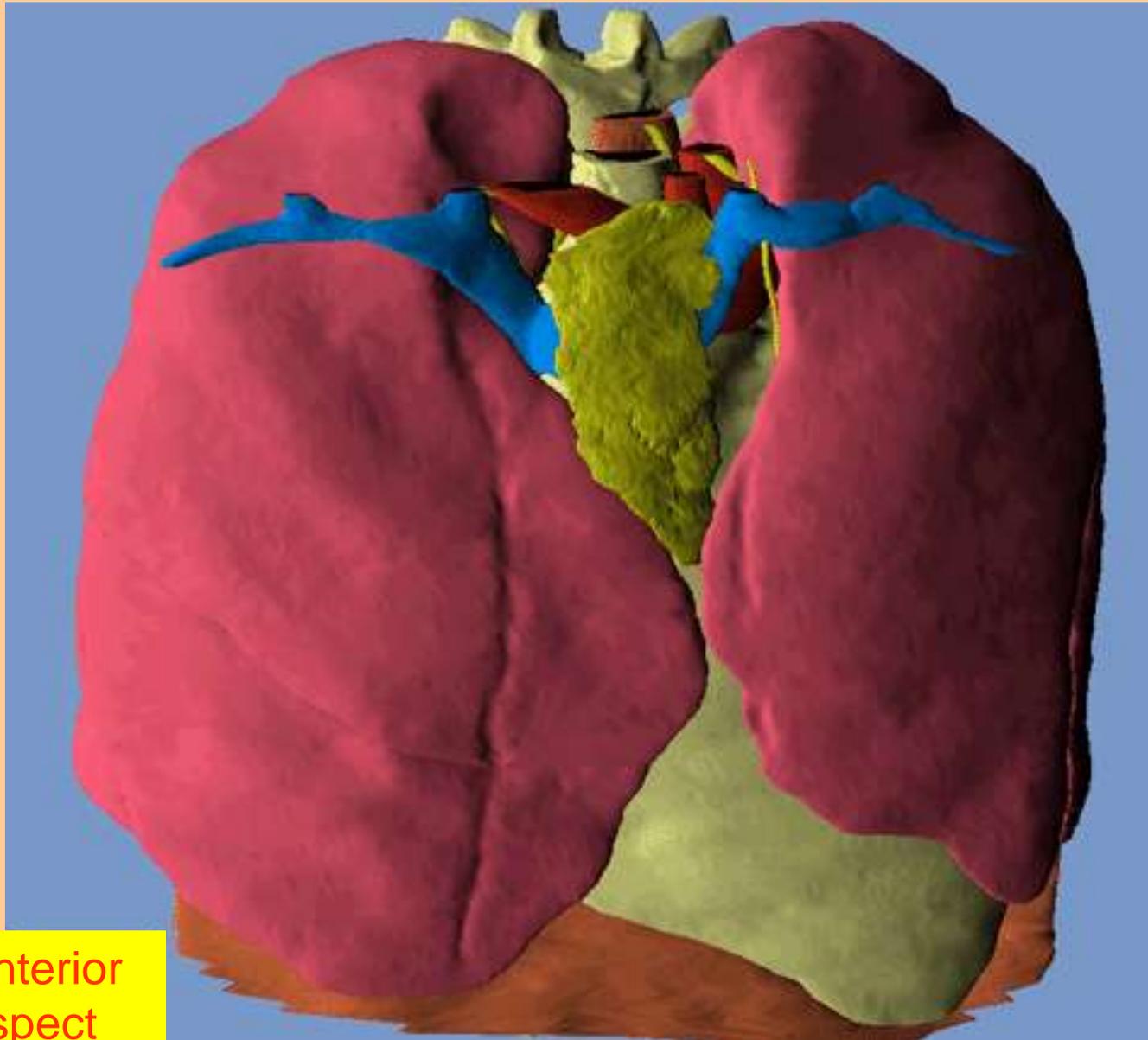
Lateral aspect of mediastinum visualized from left side



Bifurcation of trachea

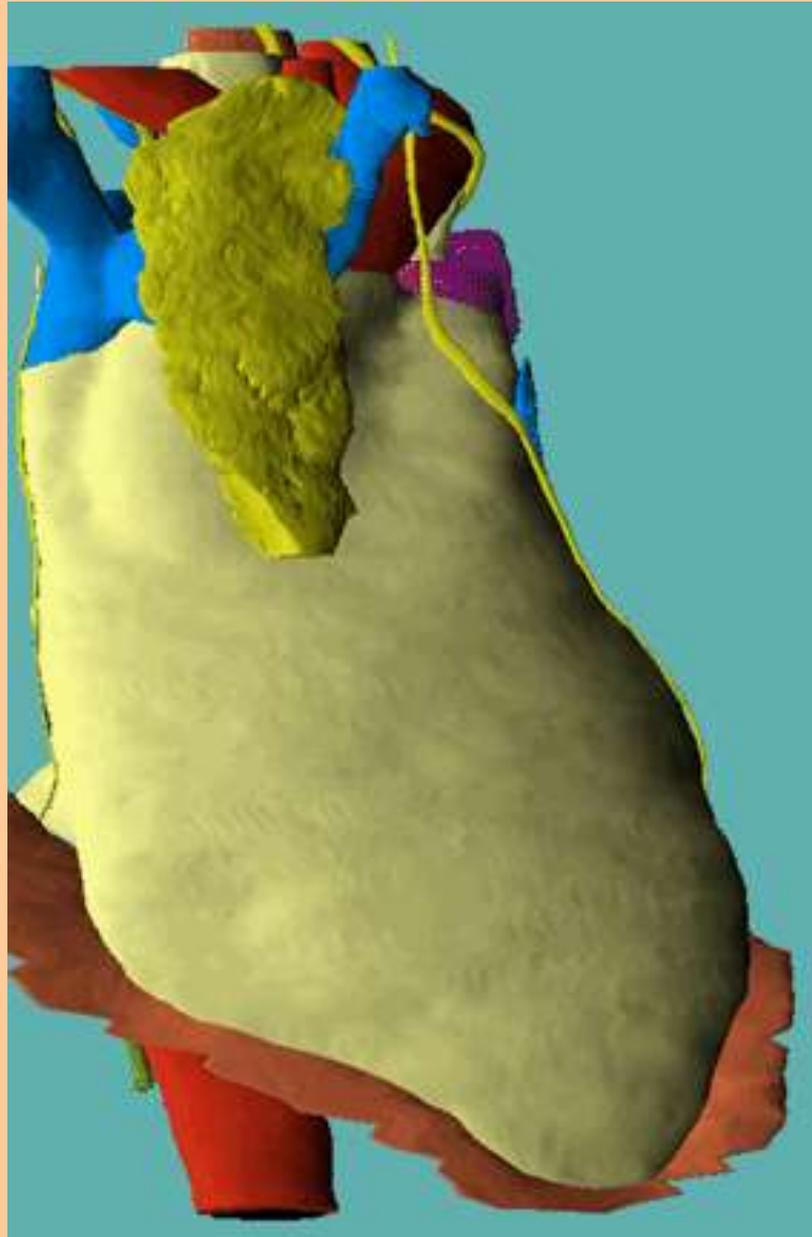


3D reconstruction of mediastinum

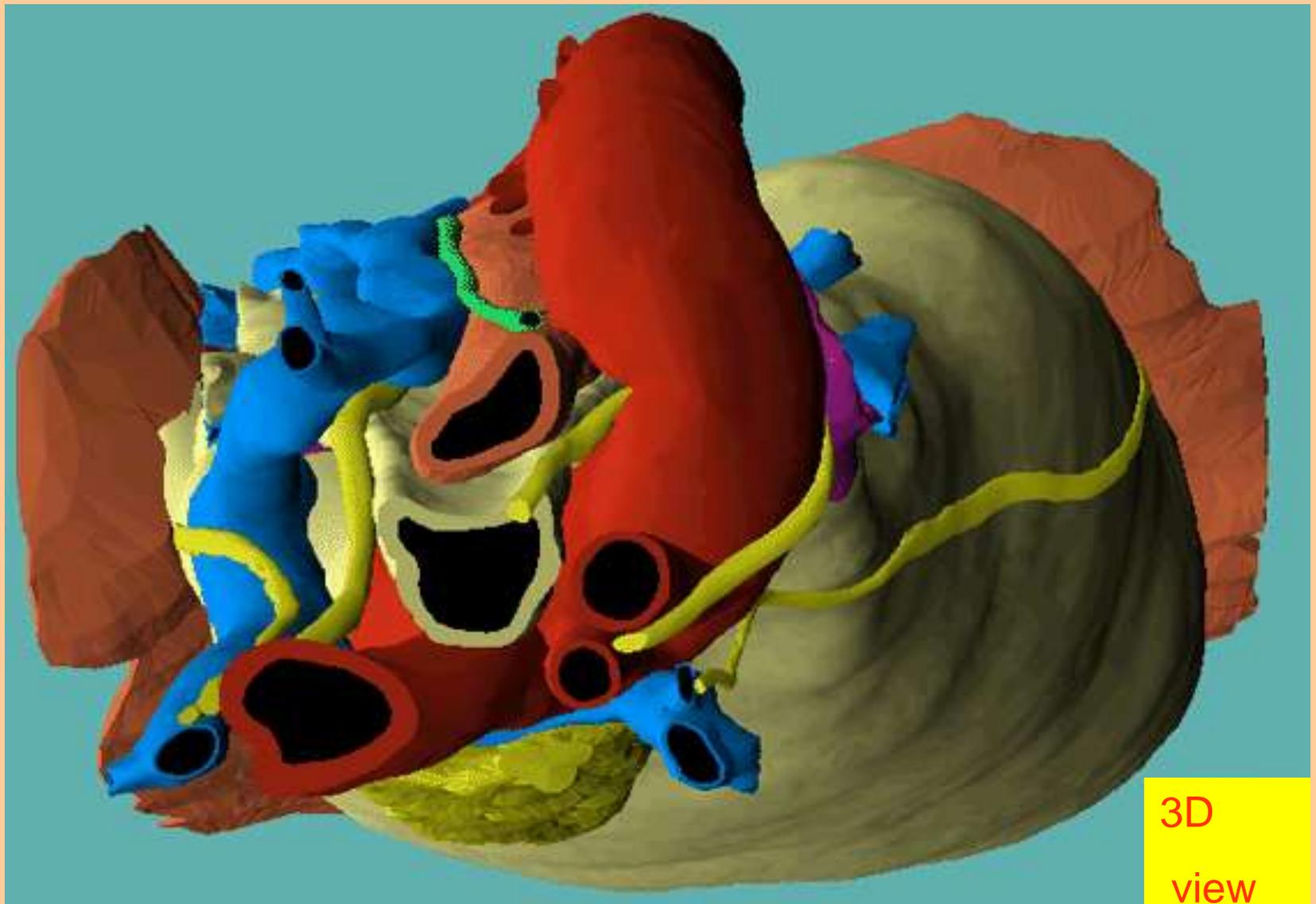


Anterior
aspect

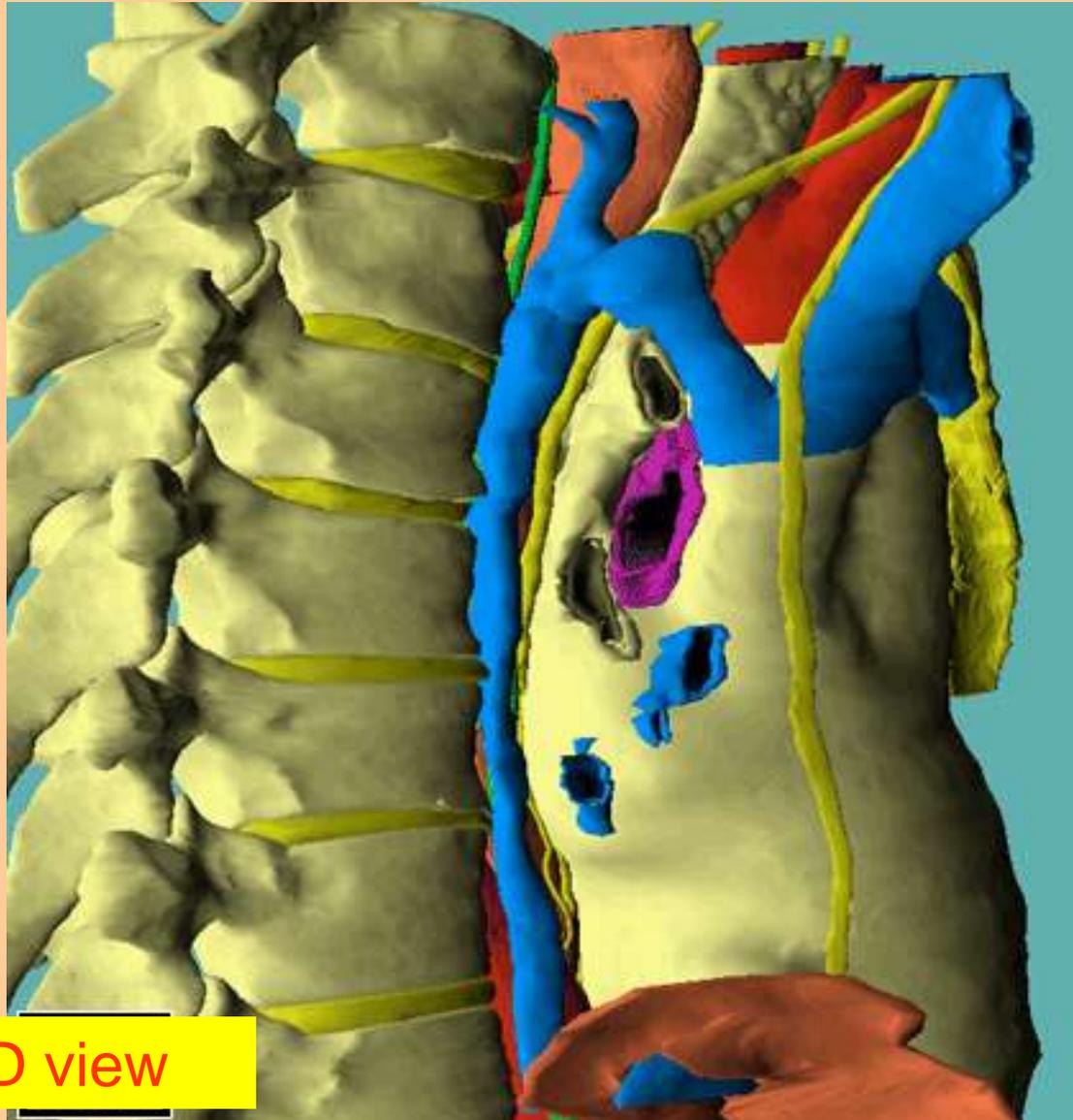
Mediastinum after removing lungs



Mediastinum viewed from thoracic inlet

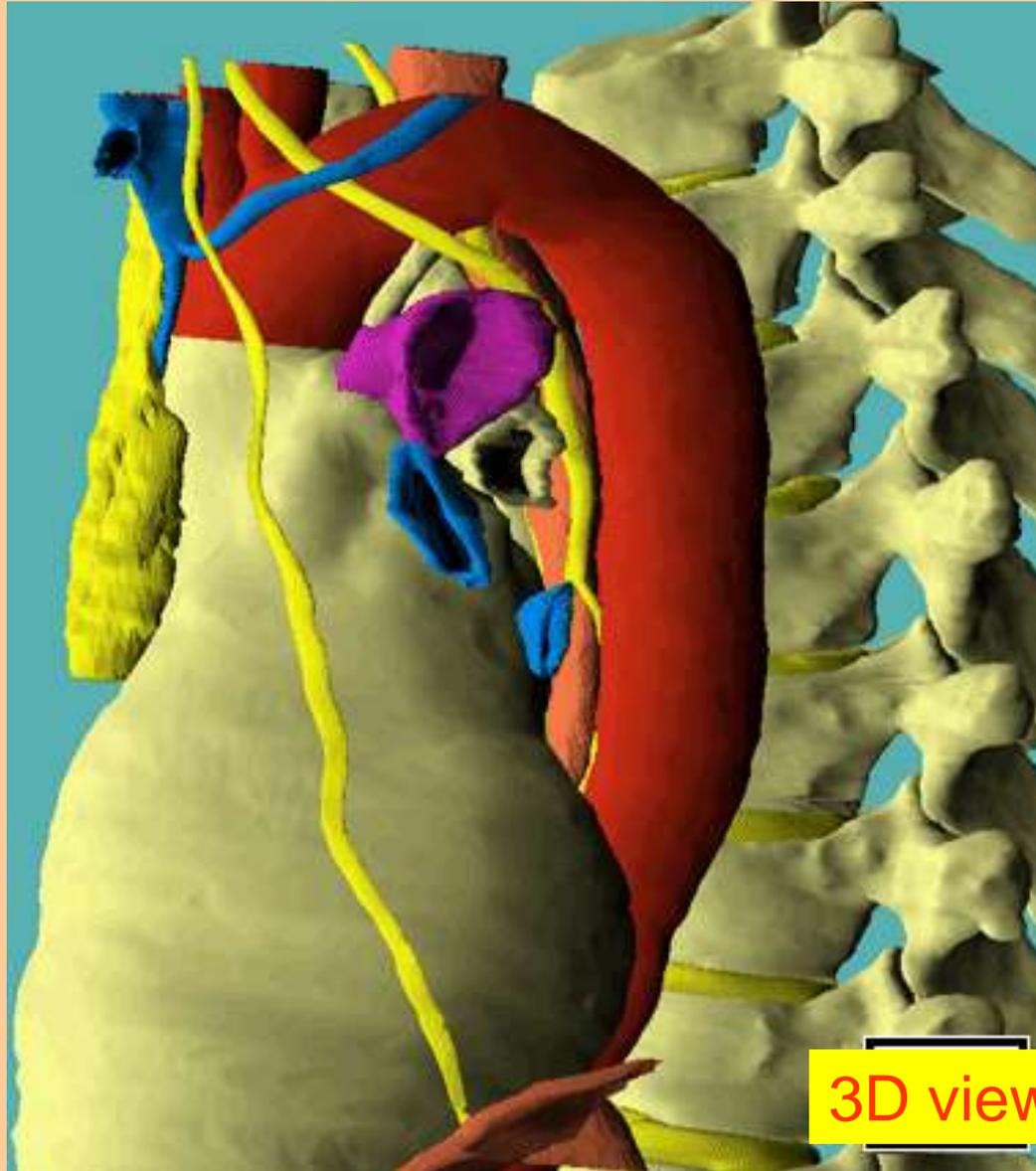


Superior mediastinum from right side



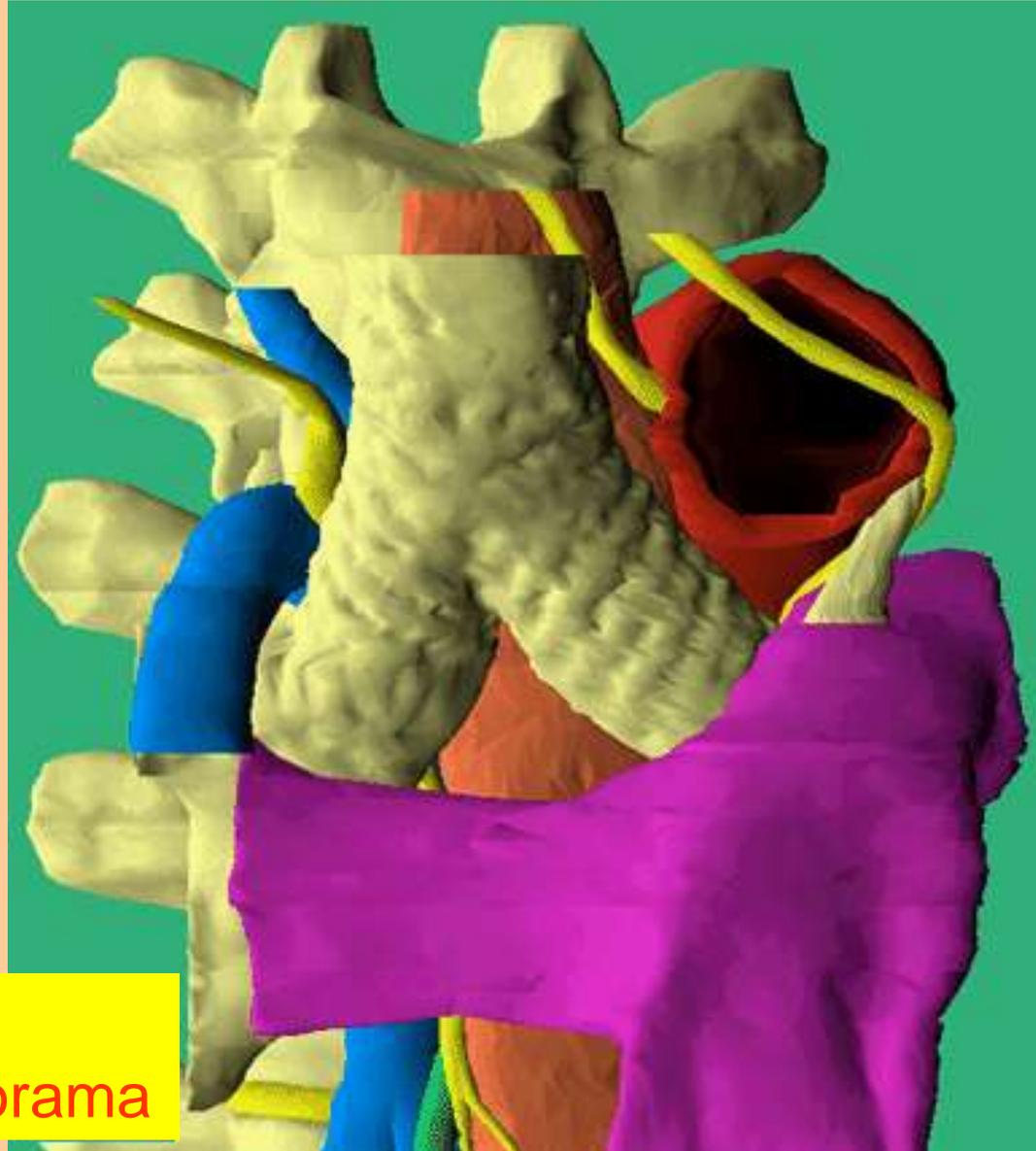
3D view

Superior mediastinum from left side



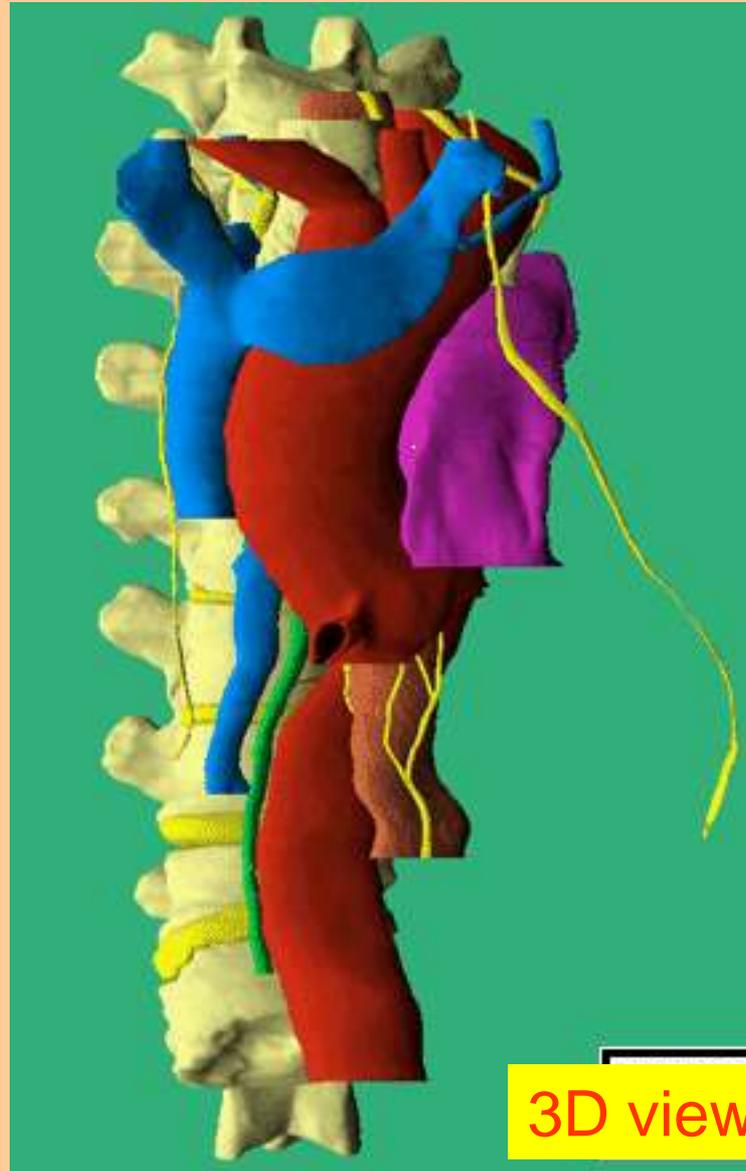
3D view

Sup. mediastinum after removing SVC



3D
panorama

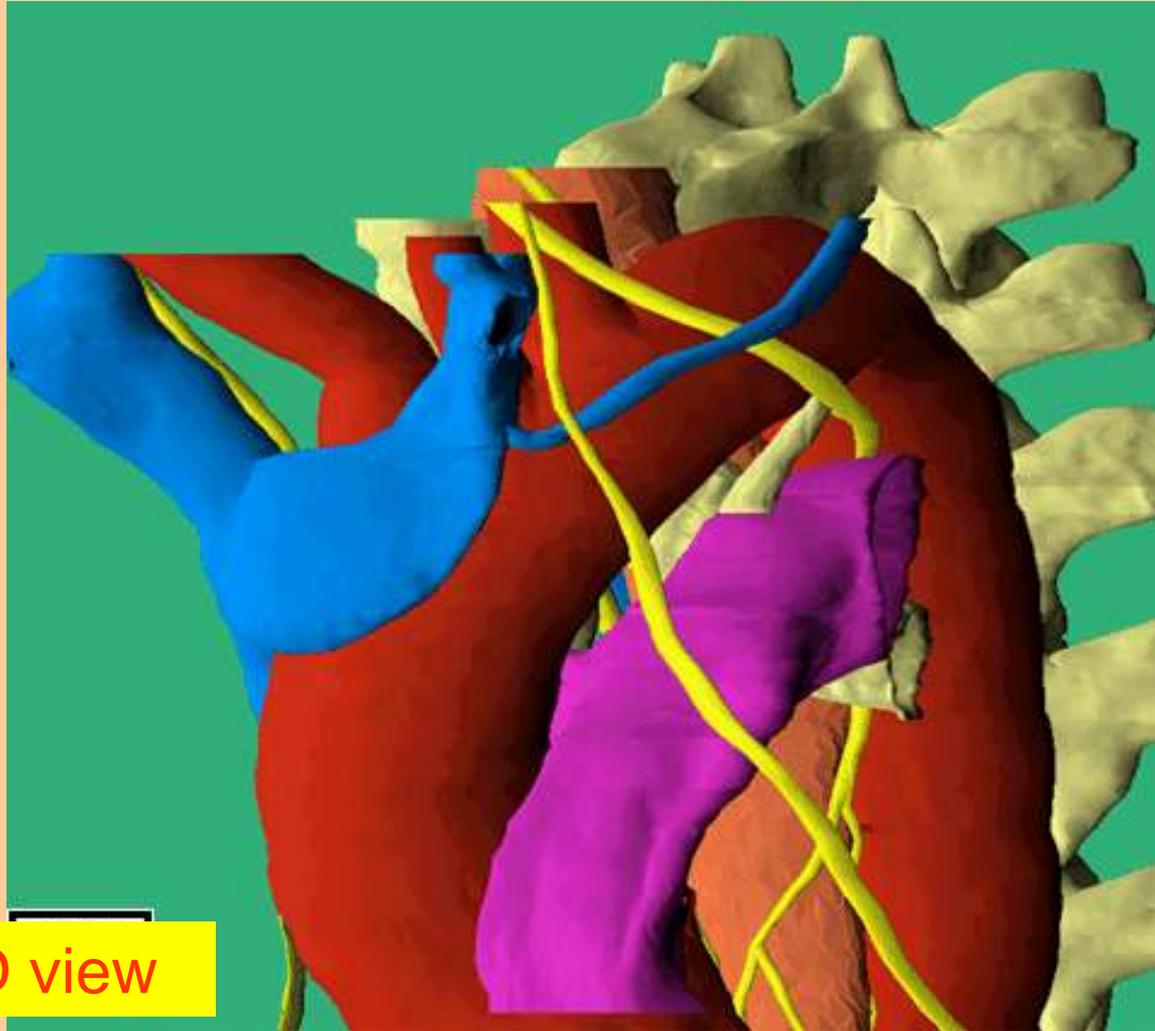
Overview of mediastinum



Close – up of superior mediastinum from anterior aspect

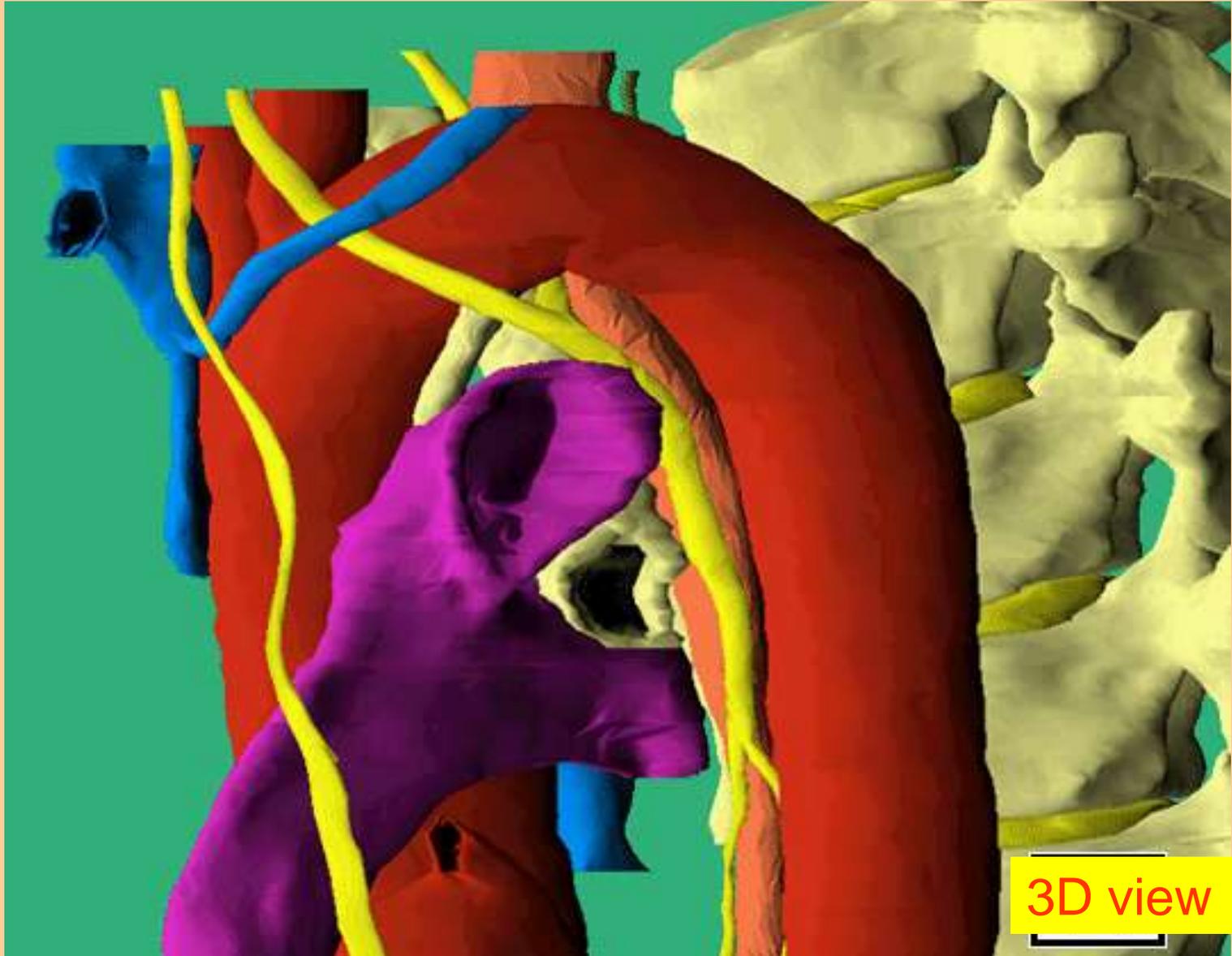


Left anterolateral view of superior mediastinum

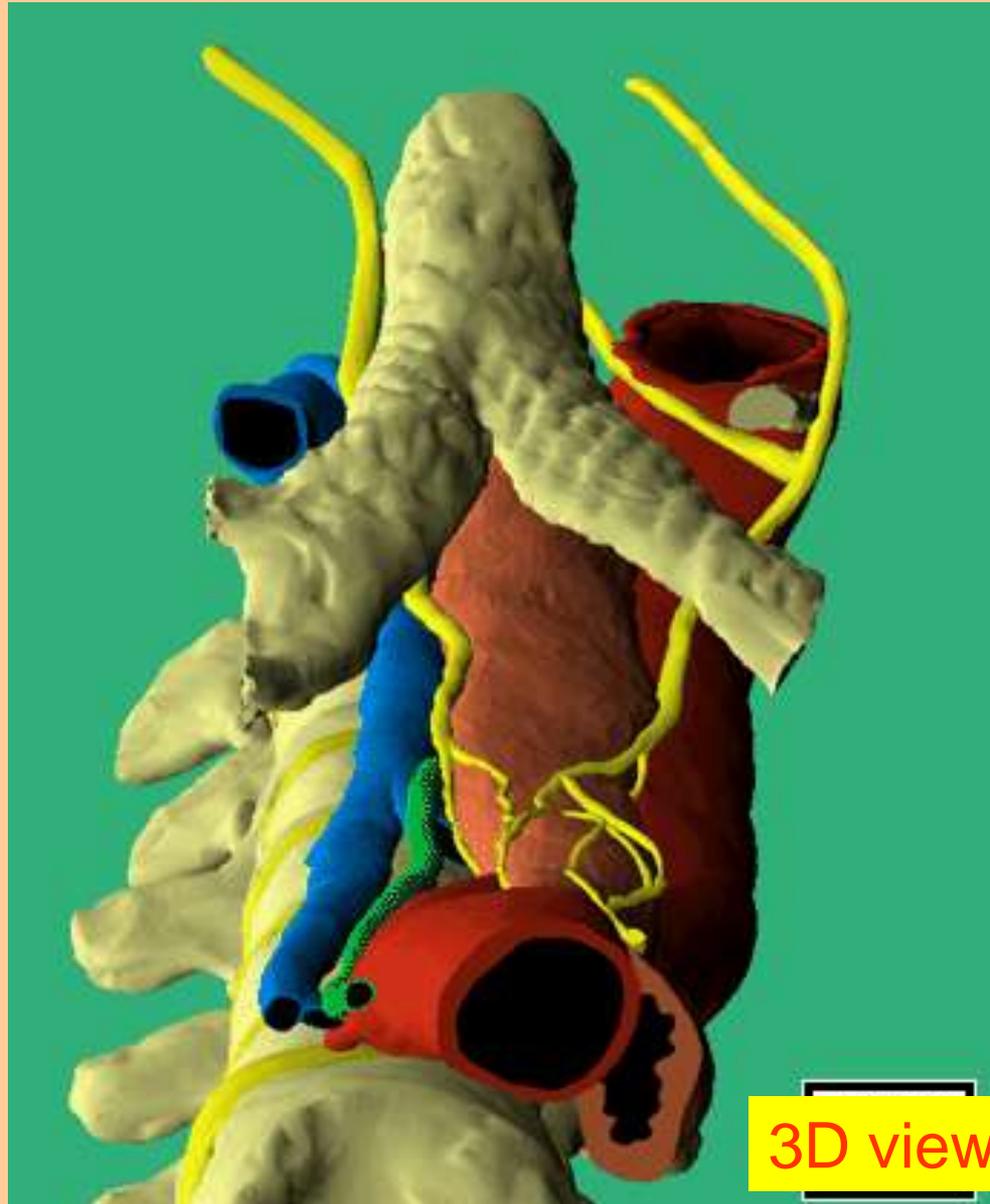


3D view

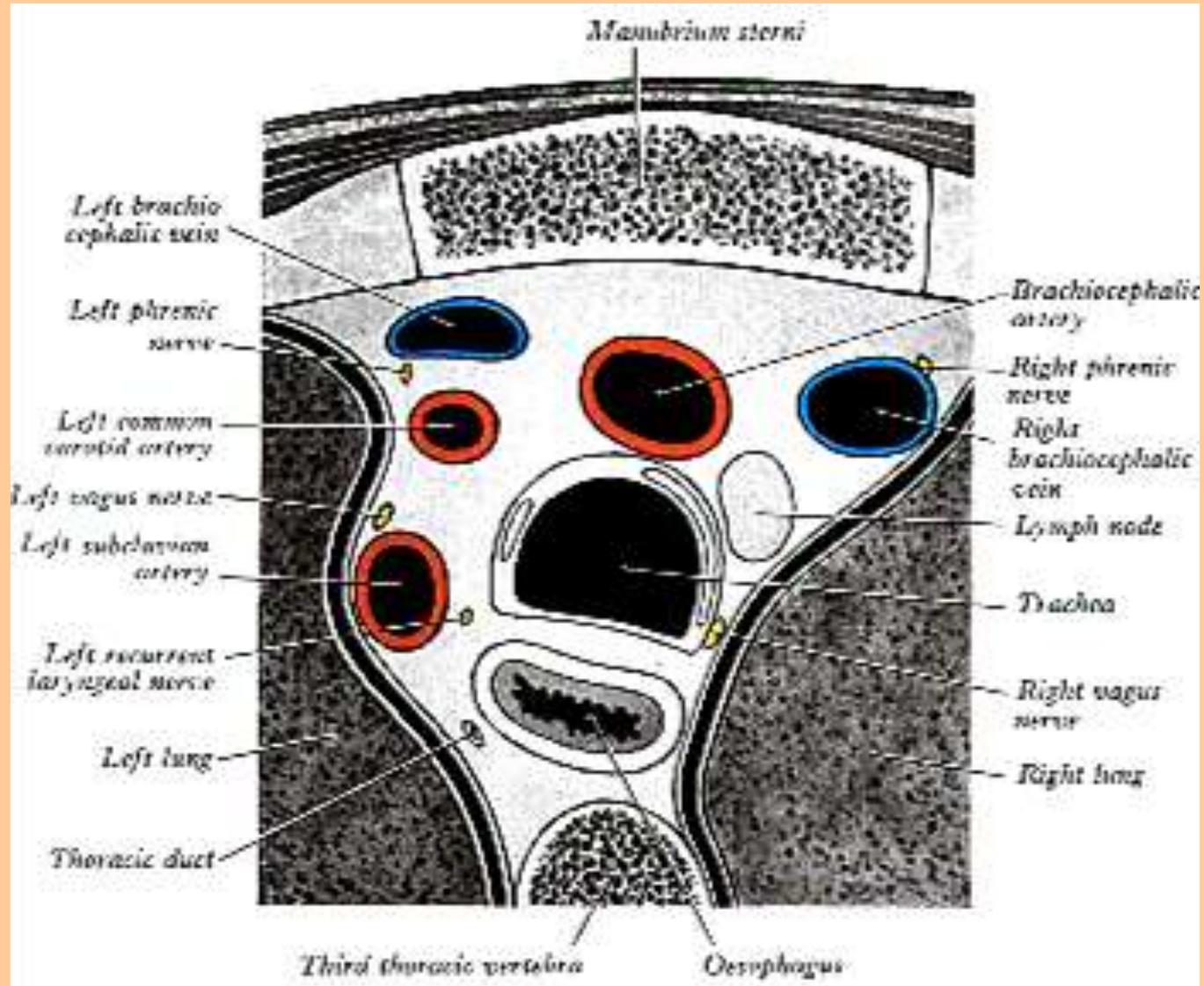
Same structures viewed from posterolateral side



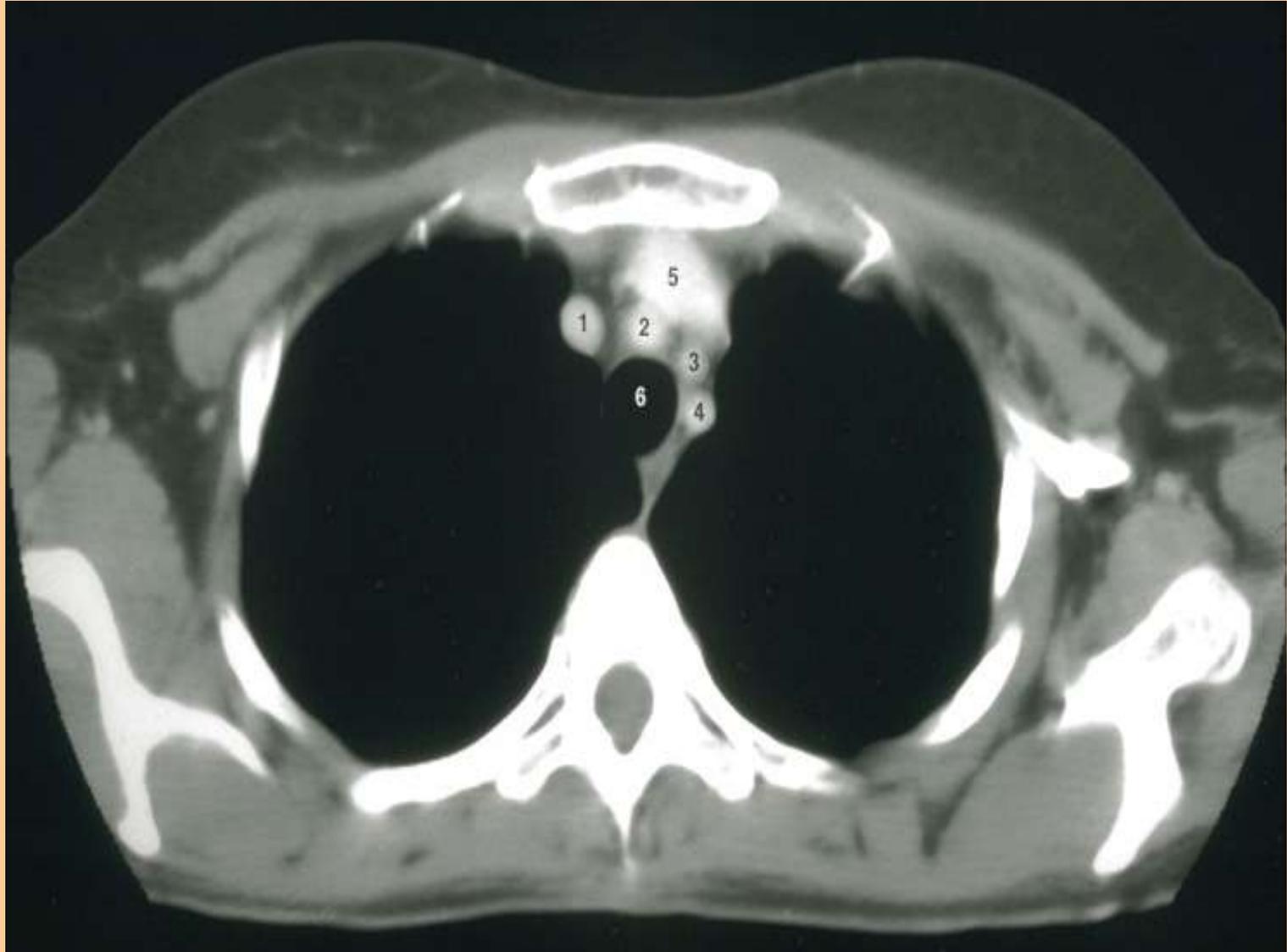
Superior mediastinum dissection viewed from inferior aspect



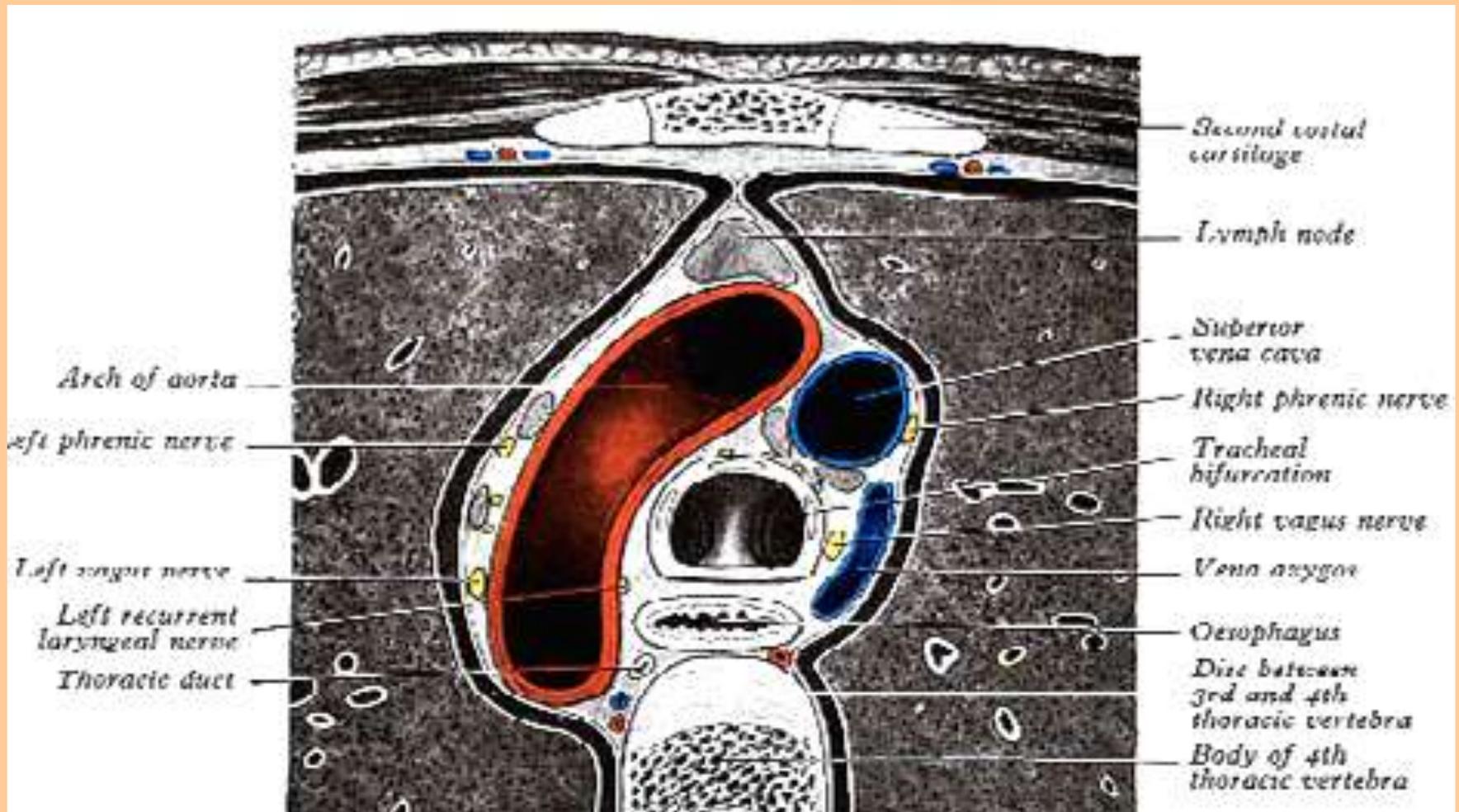
Cross – section of thorax at level of 3rd thoracic vertebra



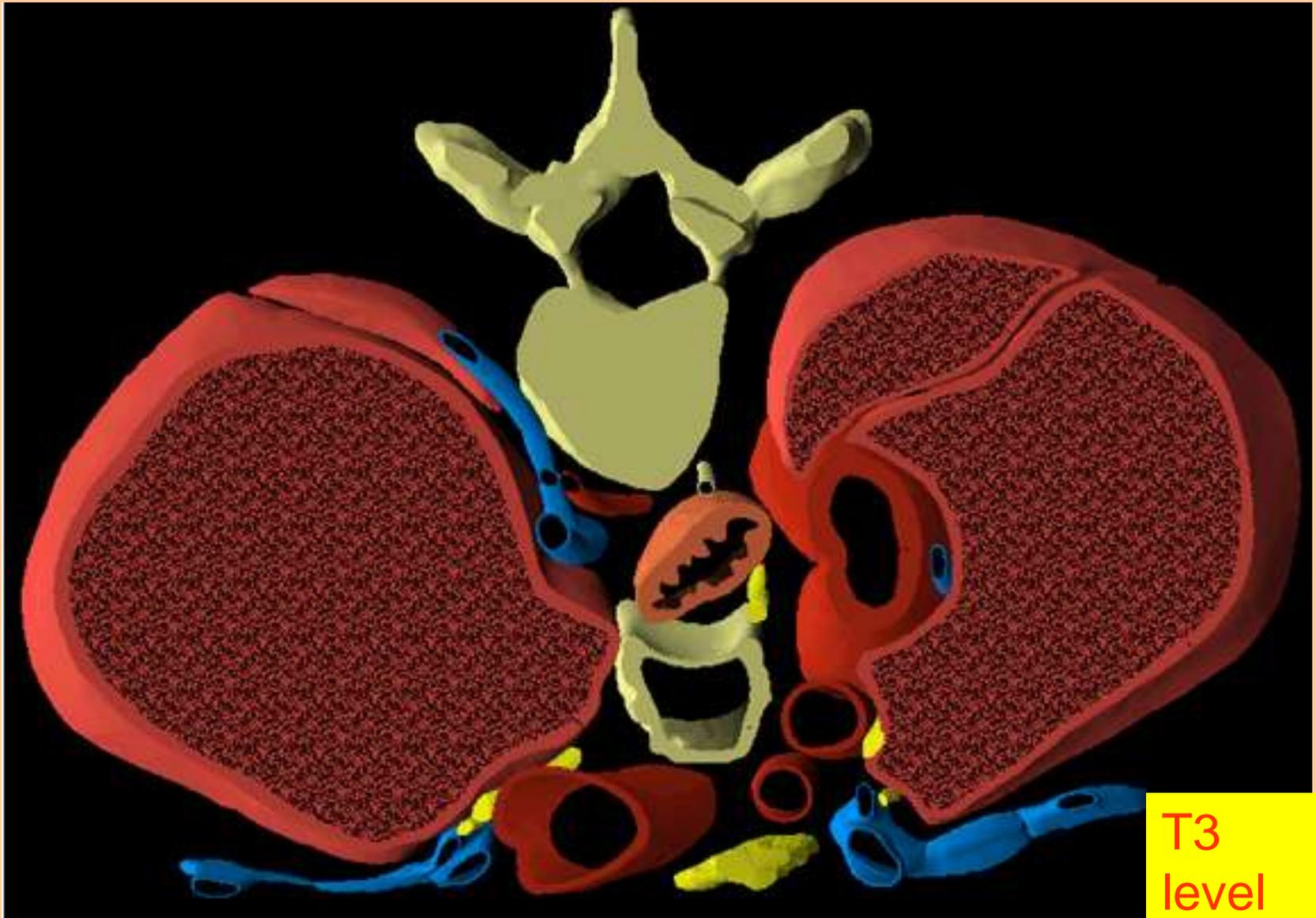
CT scan of thorax showing some structures in superior mediastinum



Cross – section of thorax at level of 4th thoracic vertebra



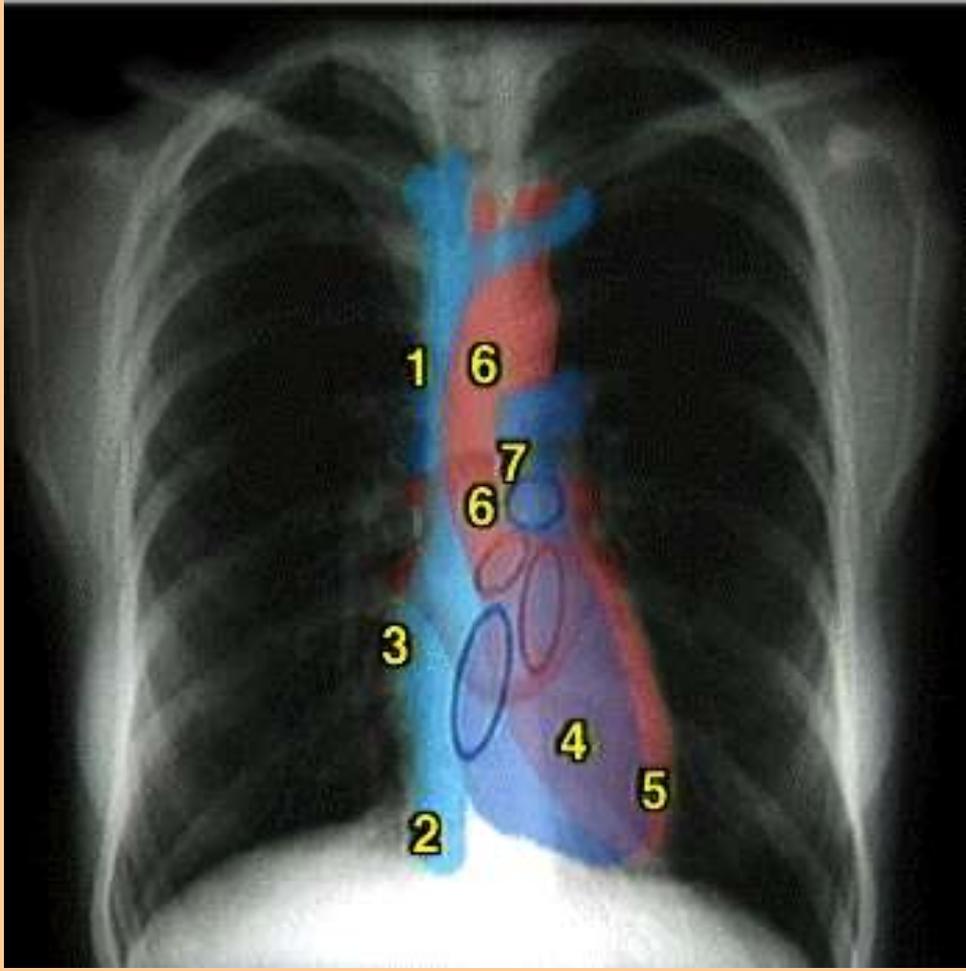
Sectional anatomy of superior mediastinum



Sectional anatomy of superior mediastinum



CXR – PA view



Mediastinal shift

- Agenesis / hypoplasia
- Atelectasis
- Post-pneumectomy
- Pleural effusion



Thank you

