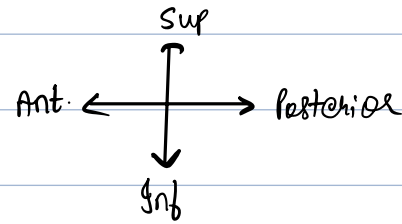
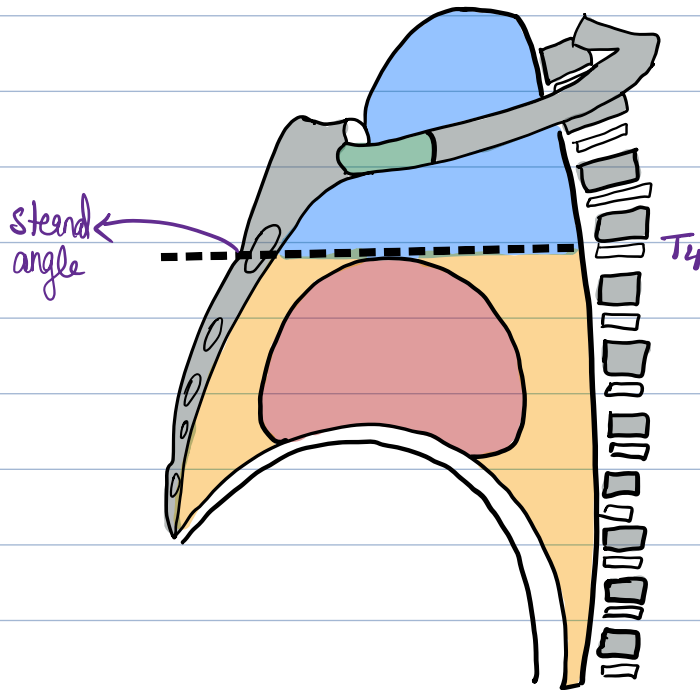
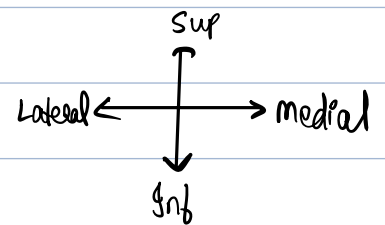
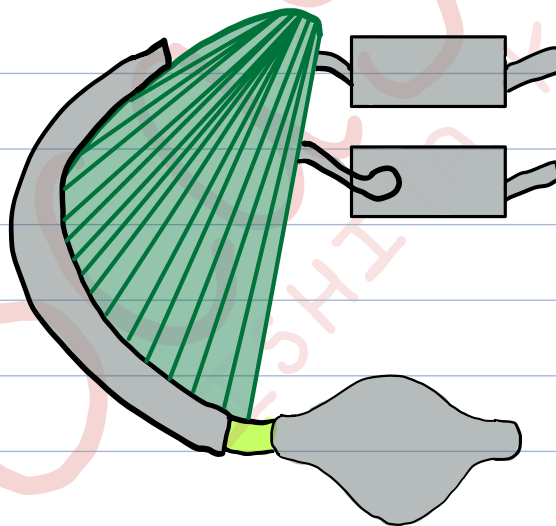


Sternal Angle

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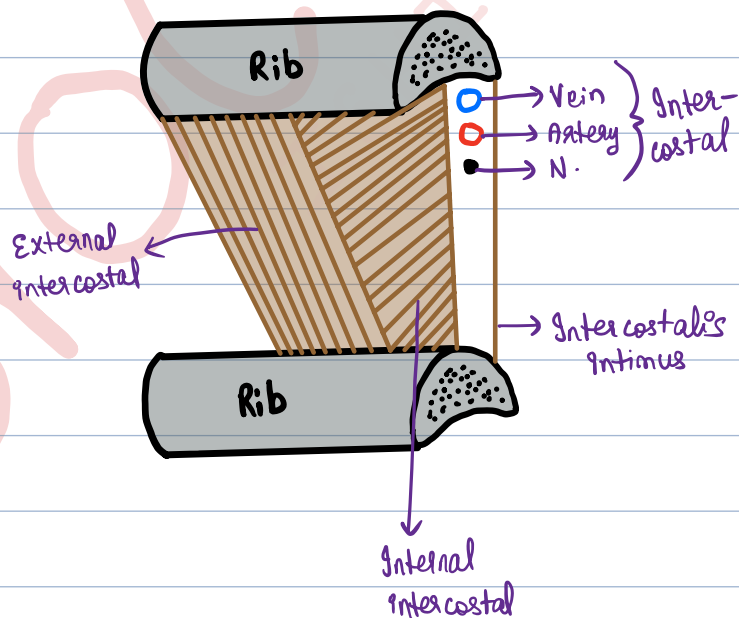
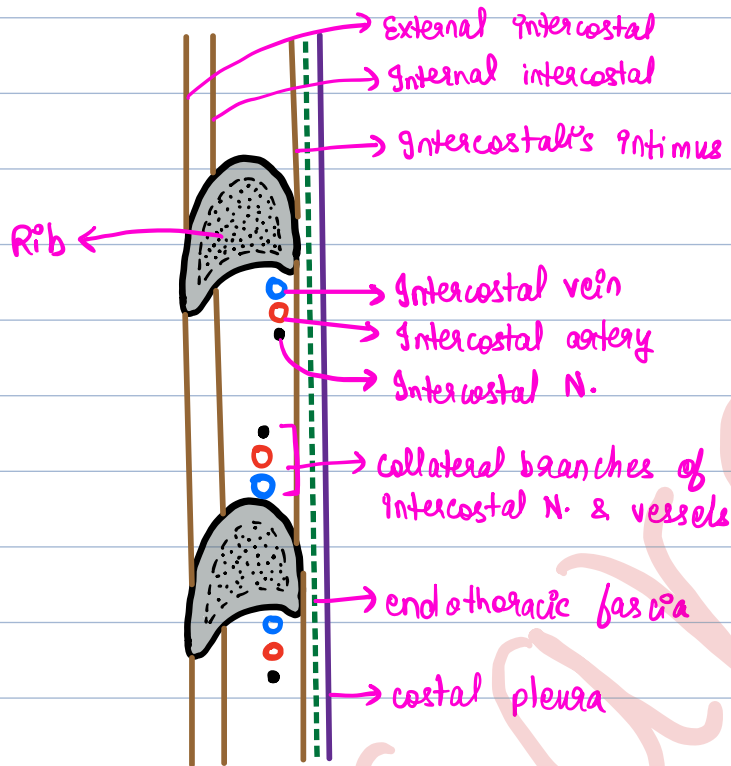


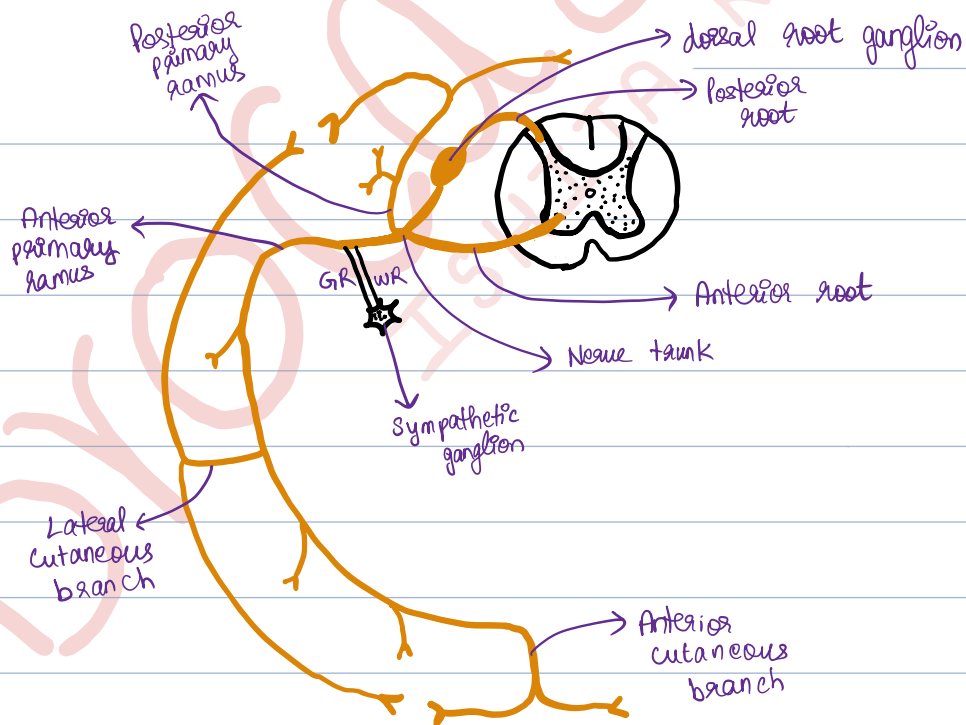
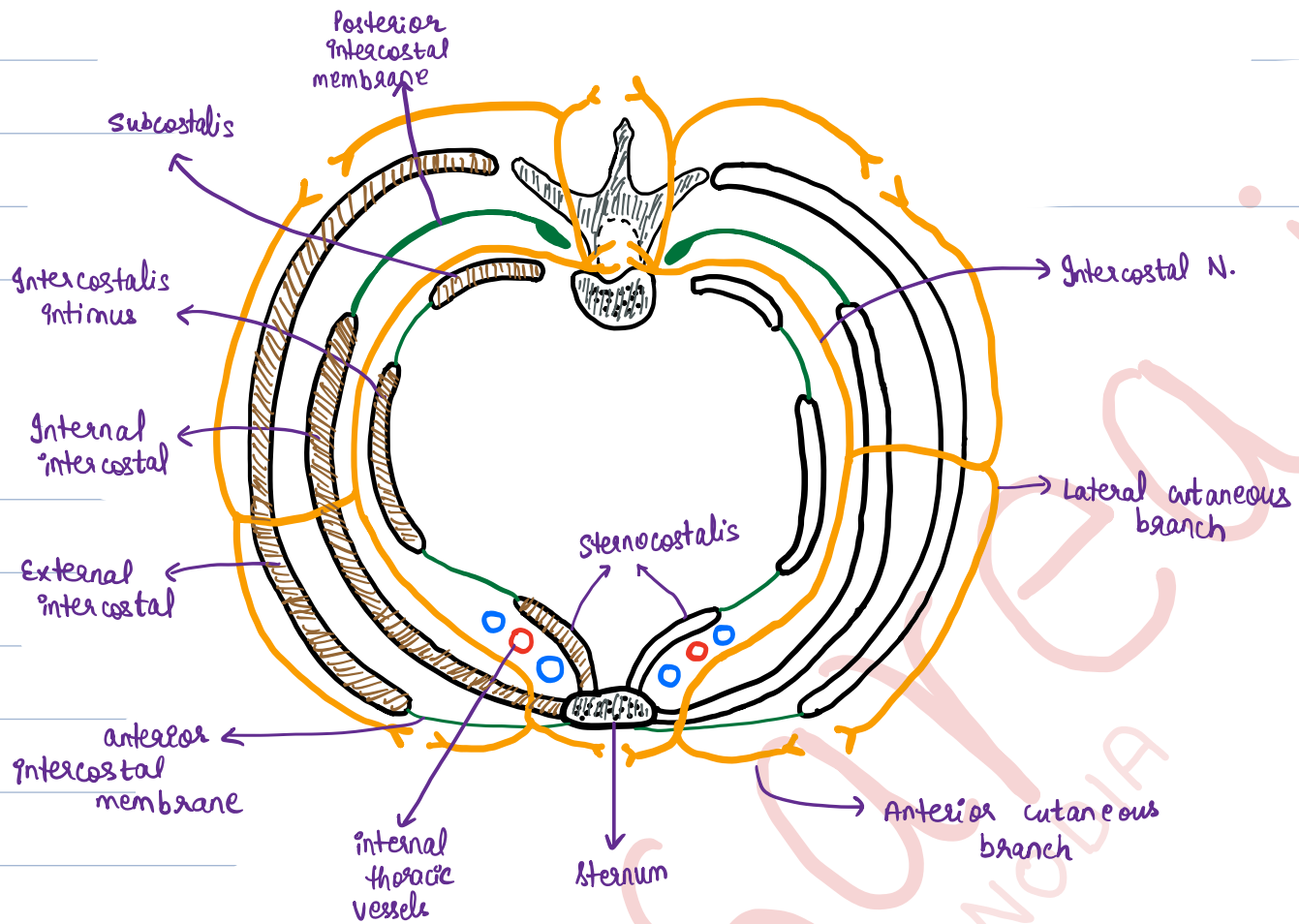
Supra Pleural Membrane / Sibson's Fascia



Intercostal Space:

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WR = white rami communicantes
GR = grey rami communicantes.

Internal Thoracic Artery

1st part of Subclavian artery

Anterior intercostal arteries
(1st to 6th intercostal spaces)

Musculophrenic artery

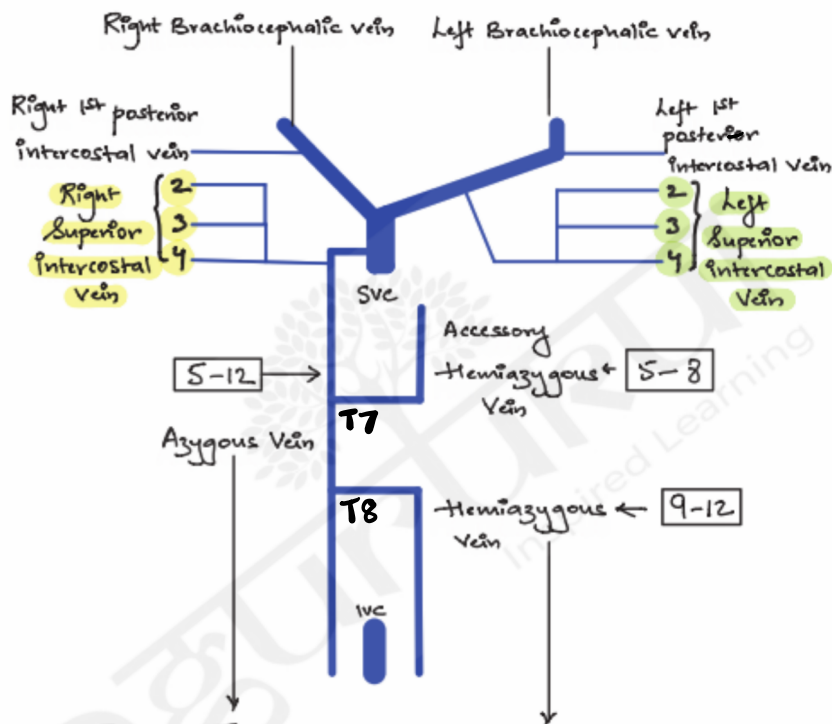
Anterior intercostal arteries
(7th to 9th intercostal spaces)

Superior epigastric artery

Foramen of Morgagni

Rectus sheath

AZYGOUS AND HEMIAZYGOUS VEINS



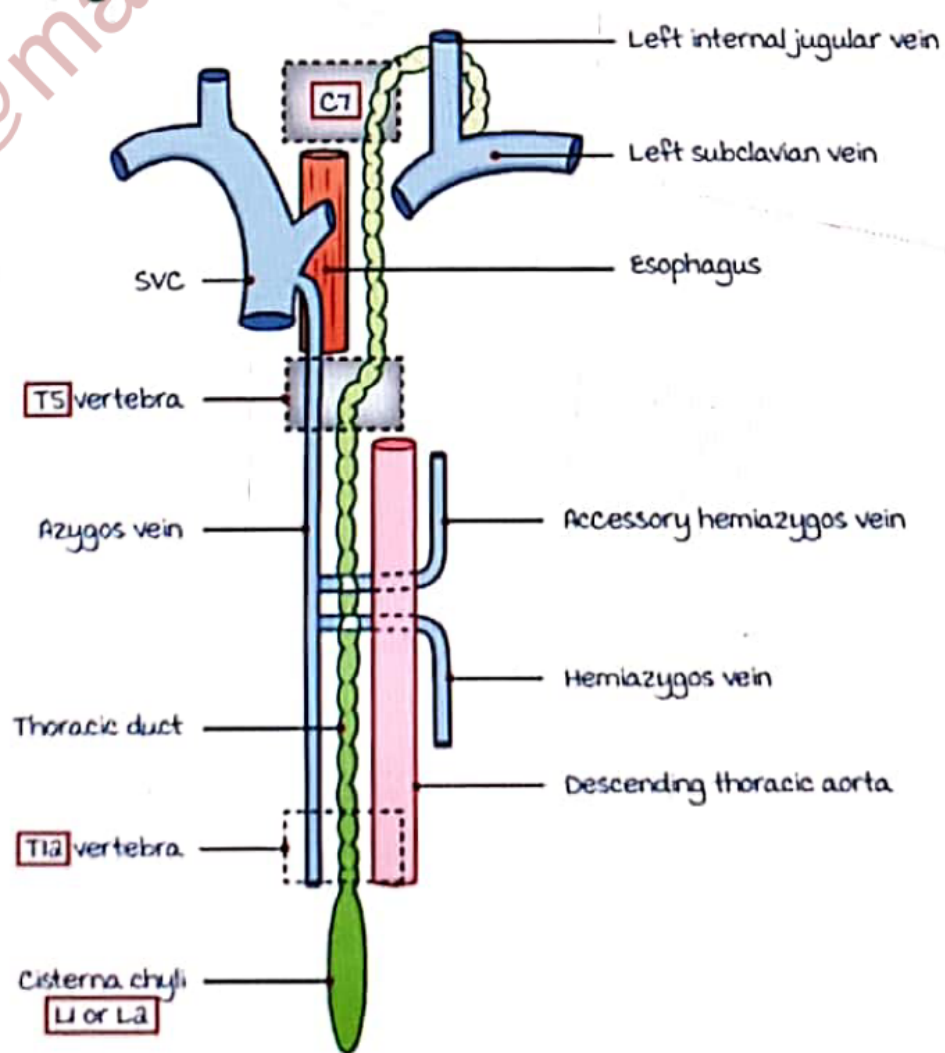
Formative Tributaries

- (A) Right subcostal Vein
- (B) Right Lumbar ascending Vein
- (C) Right Lumbar azygous Vein

Formative tributaries

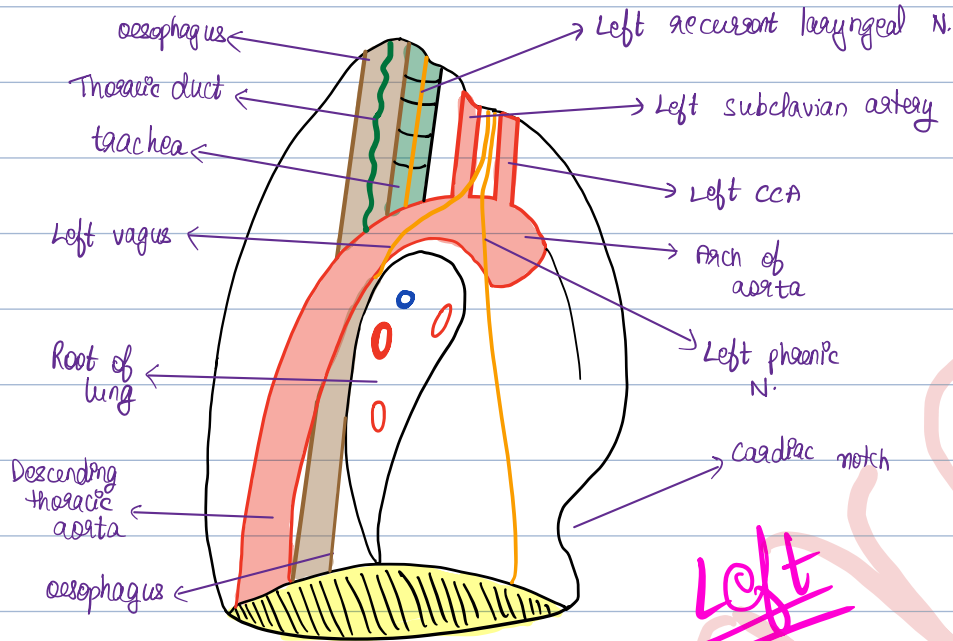
- Left subcostal Vein
- Left Lumbar ascending Vein
- Left Lumbar azygous Vein

Azygos Vein

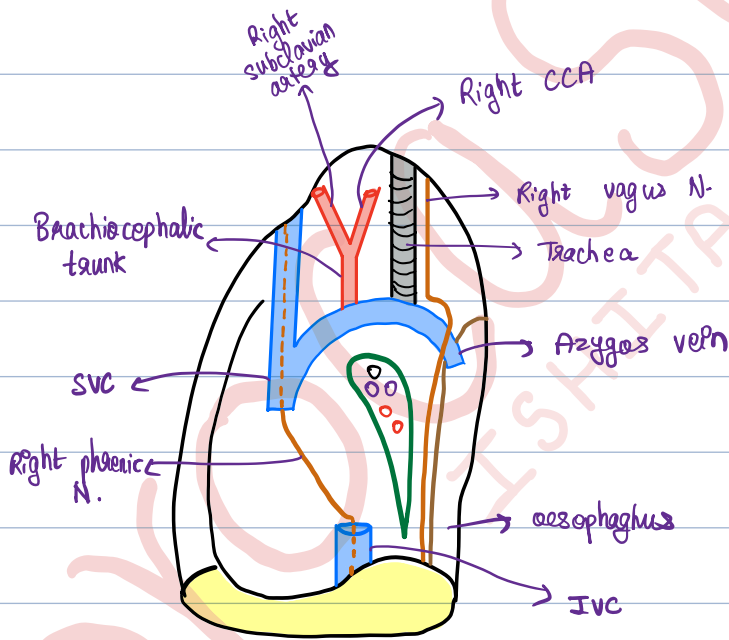


Mediastinal Surface

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Left

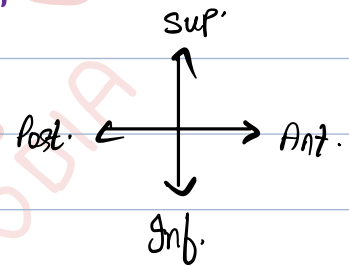
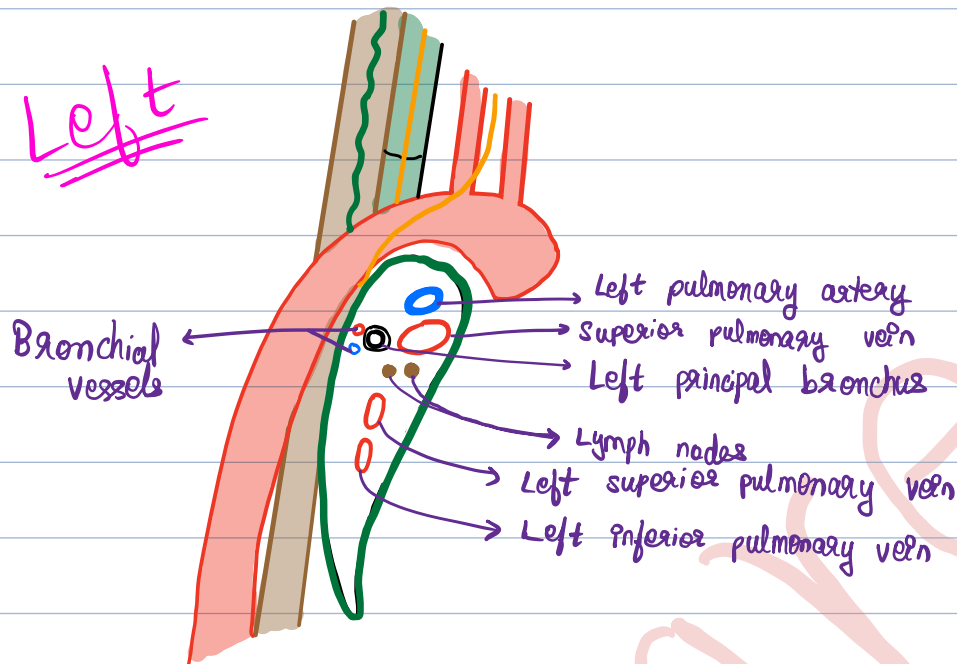


Right

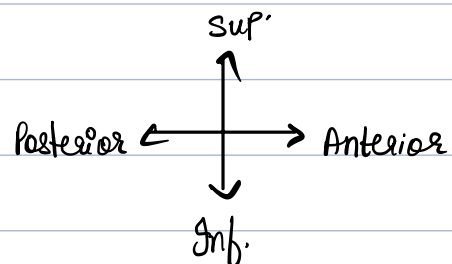
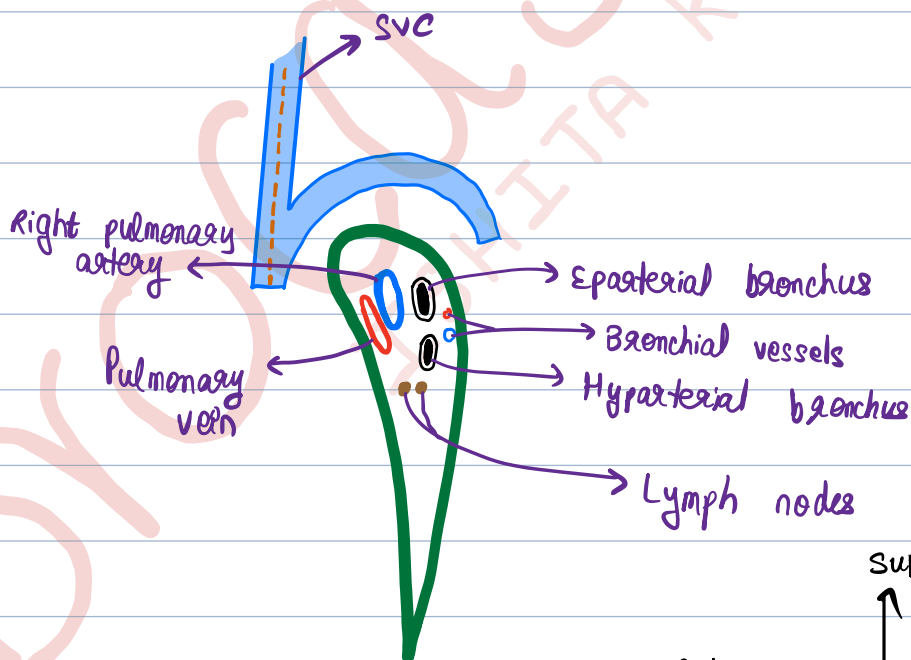
Root of Lung:

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Left

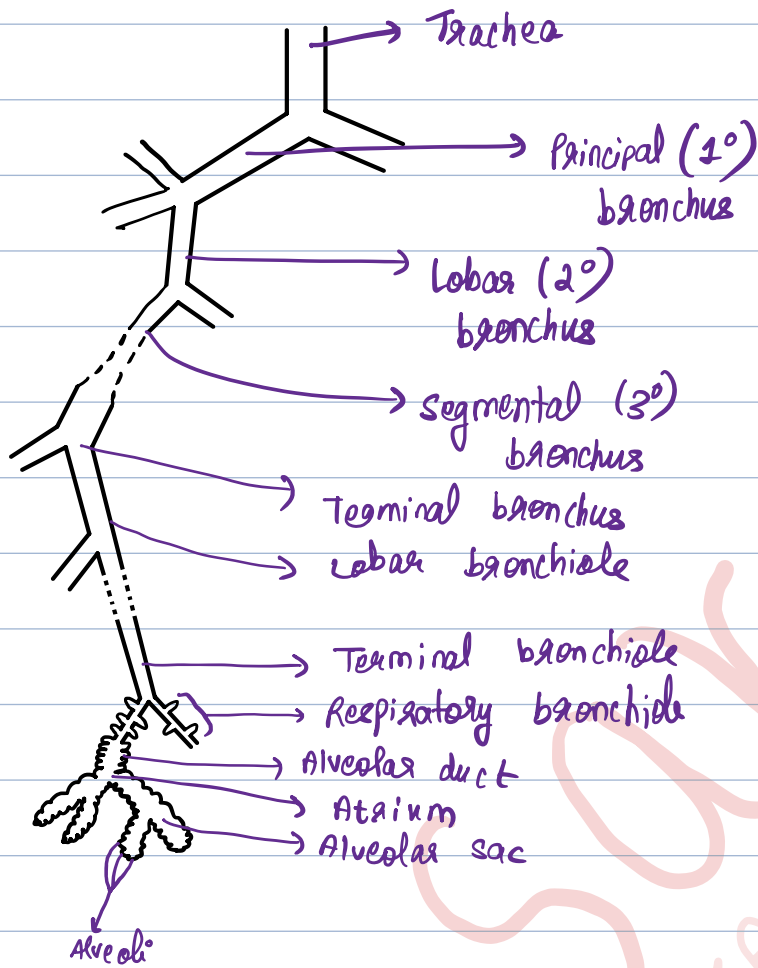


Right

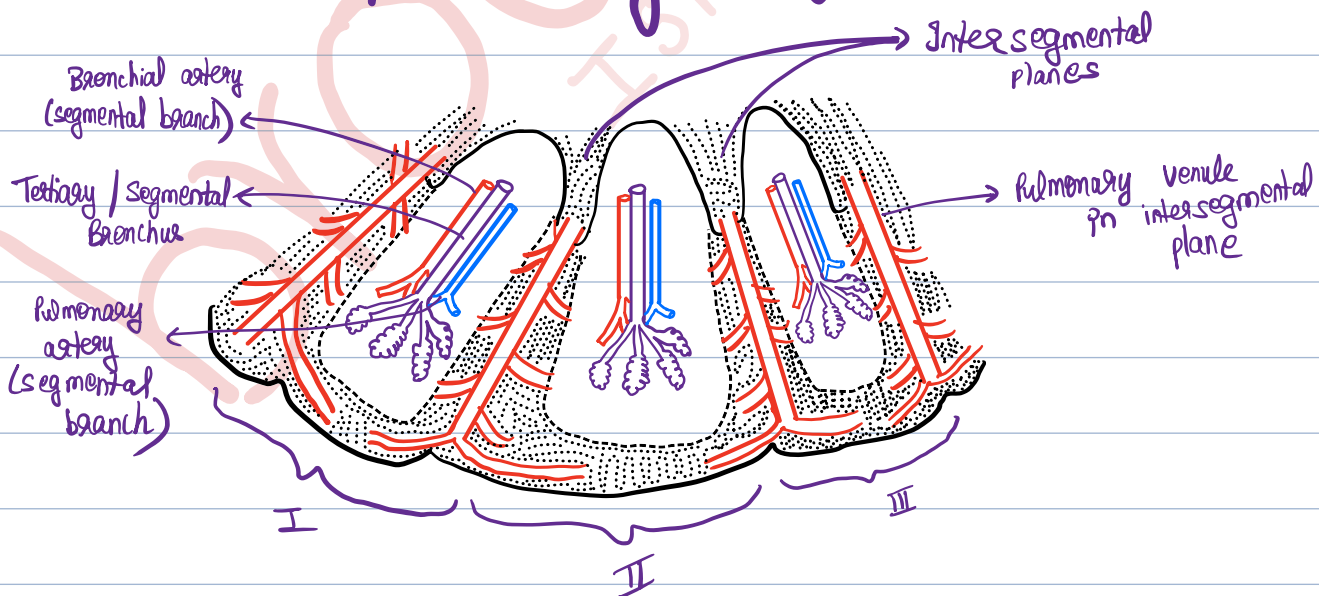


Bronchial Tree:

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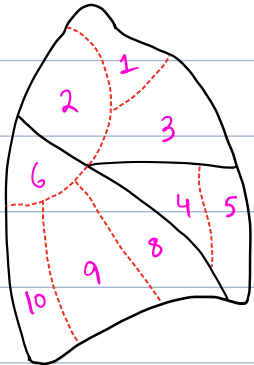
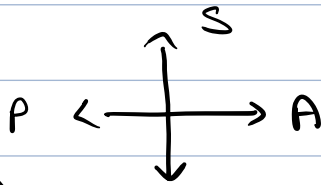


Bronchopulmonary Segments

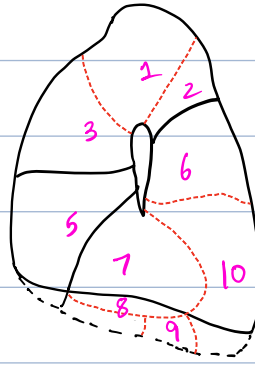


Bronchopulmonary Segments :

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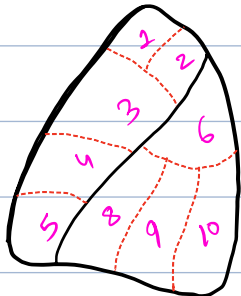
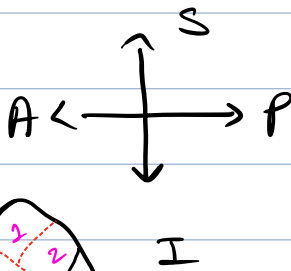
Right lung - lateral



Right lung - medial

APALM
SMALP

- 1 = Apical
 - 2 = Posterior
 - 3 = Anterior
 - 4 = Lateral
 - 5 = medial
 - 6 = superior
 - 7 = medial basal
 - 8 = Anterior basal
 - 9 = Lateral basal
 - 10 = posterior basal
- Superior lobe
middle lobe
Inferior lobe



Left lung - lateral



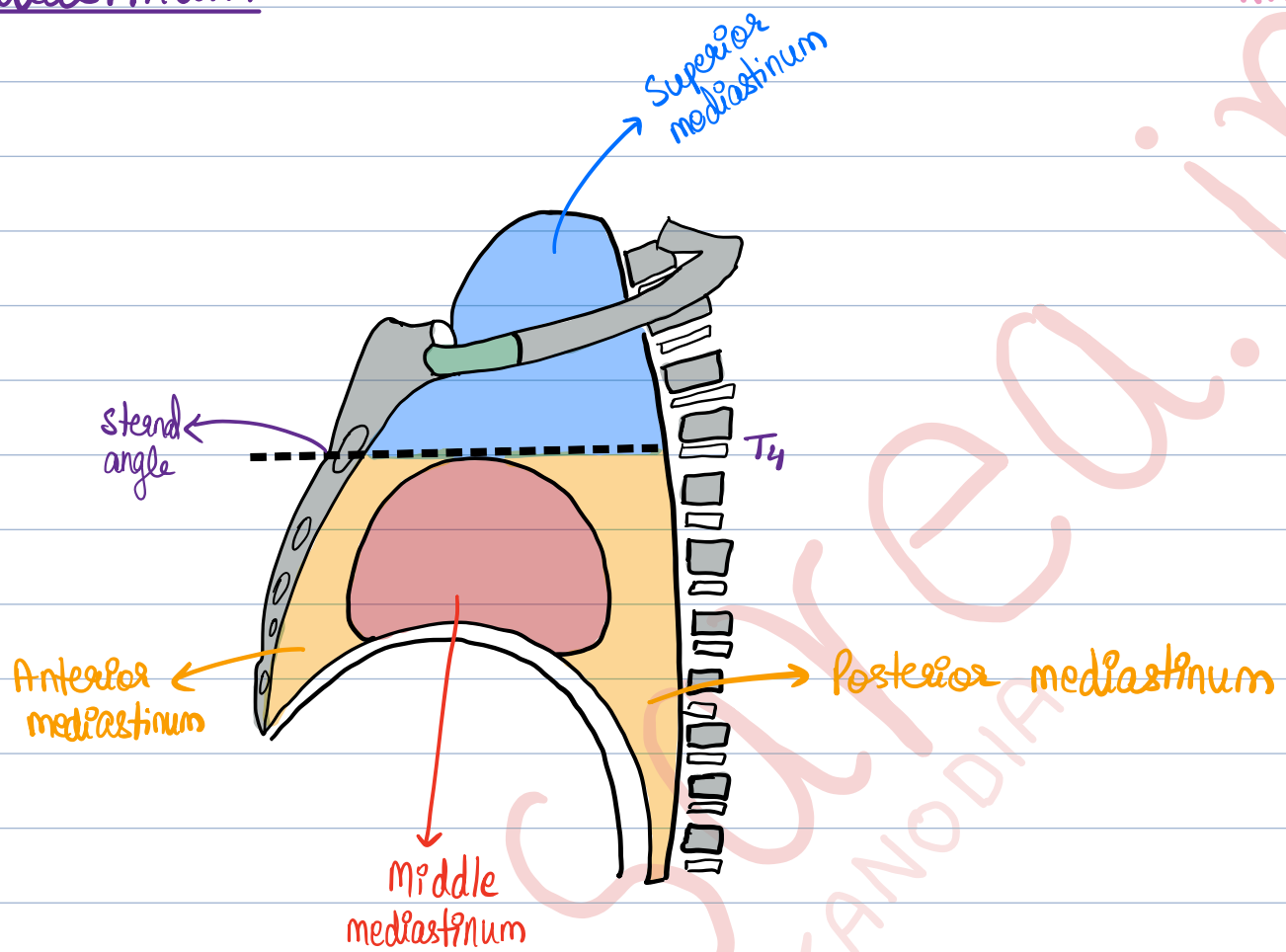
Left lung - medial

APASI
SMALP

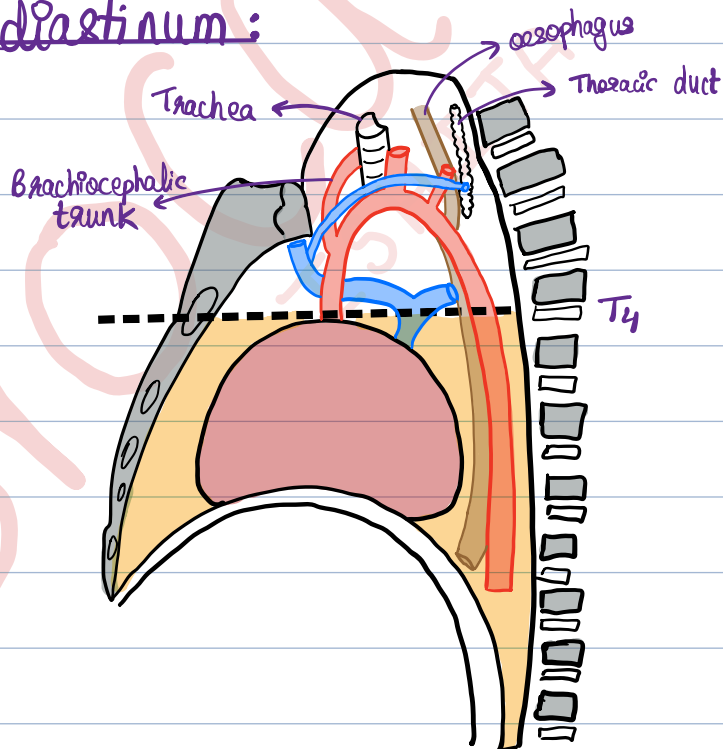
- 1 = Apical
 - 2 = Posterior
 - 3 = Anterior
 - 4 = Superior Lingular
 - 5 = Inferior Lingular
 - 6 = superior
 - 7 = medial basal
 - 8 = Anterior basal
 - 9 = Lateral basal
 - 10 = posterior basal
- Superior lobe
Inferior lobe

Mediastinum :

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KANODIA



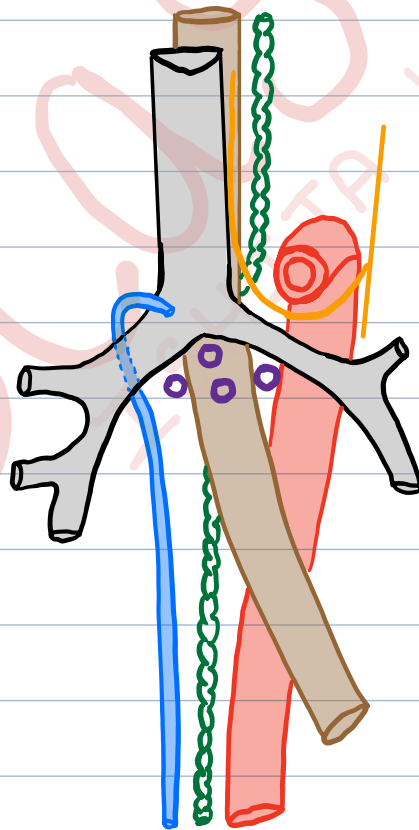
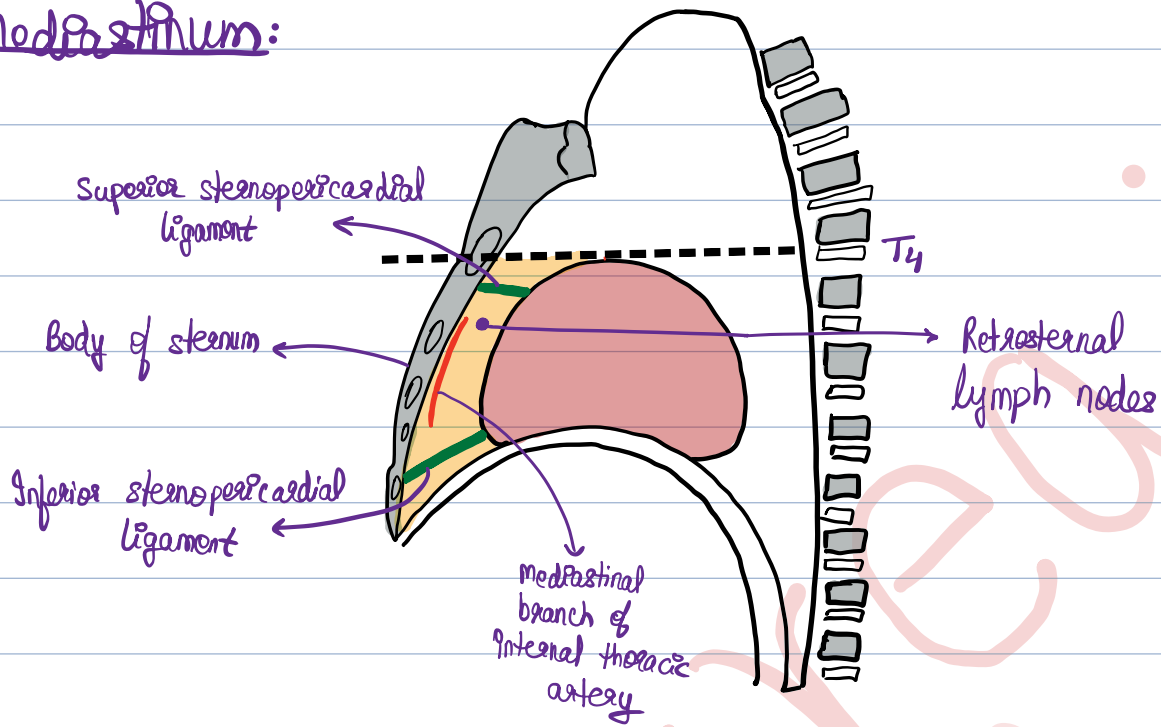
Superior Mediastinum:



Anterior

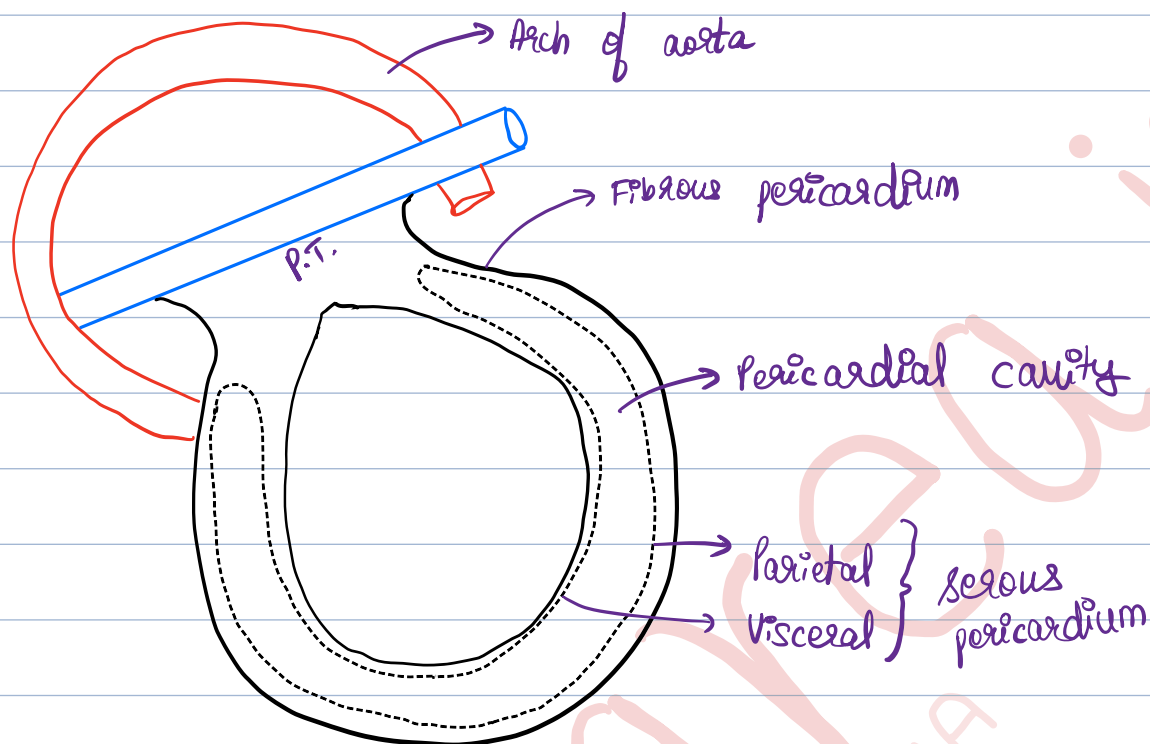
Mediastinum:

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Pericardium:

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Transverse & Oblique Sinus:

