

# ENT

E A R  
N O S E  
T H R O A T



OUTER EAR  
MIDDLE EAR  
INNER EAR  
AUDITORY NERVE



FRONTAL SINUS  
ETHMOID SINUS  
MAXILLARY SINUS



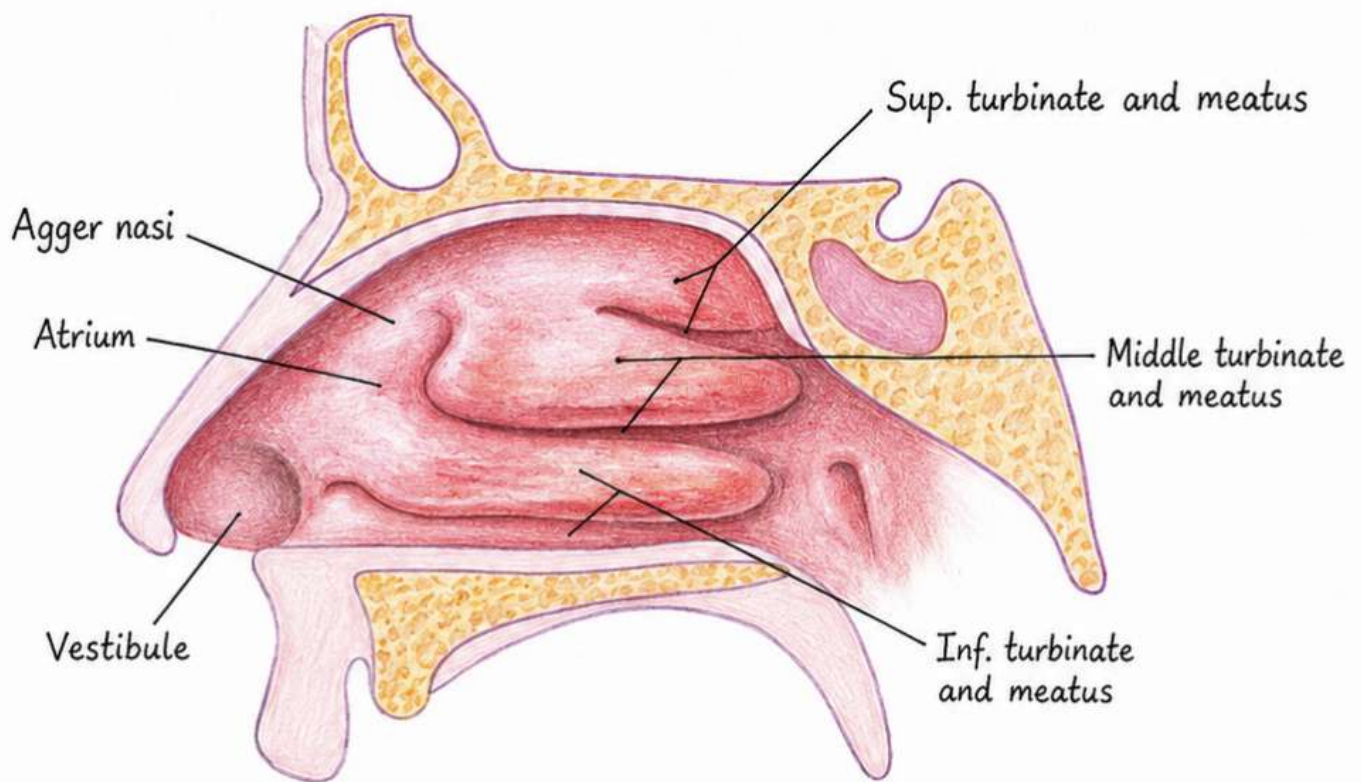
LARYNX  
VOCAL CORDS



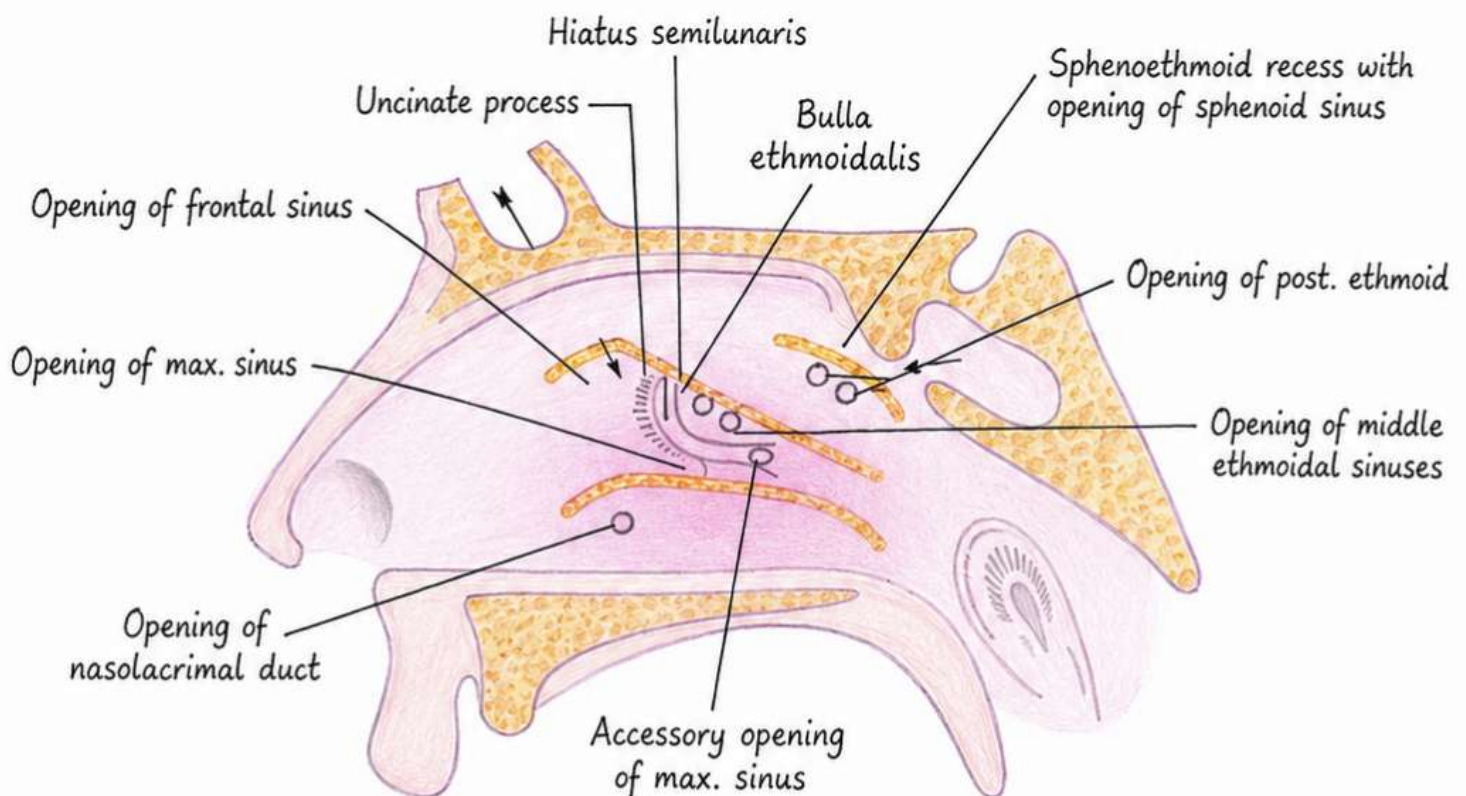
# ENT

Diagram Book by Dr.Adil

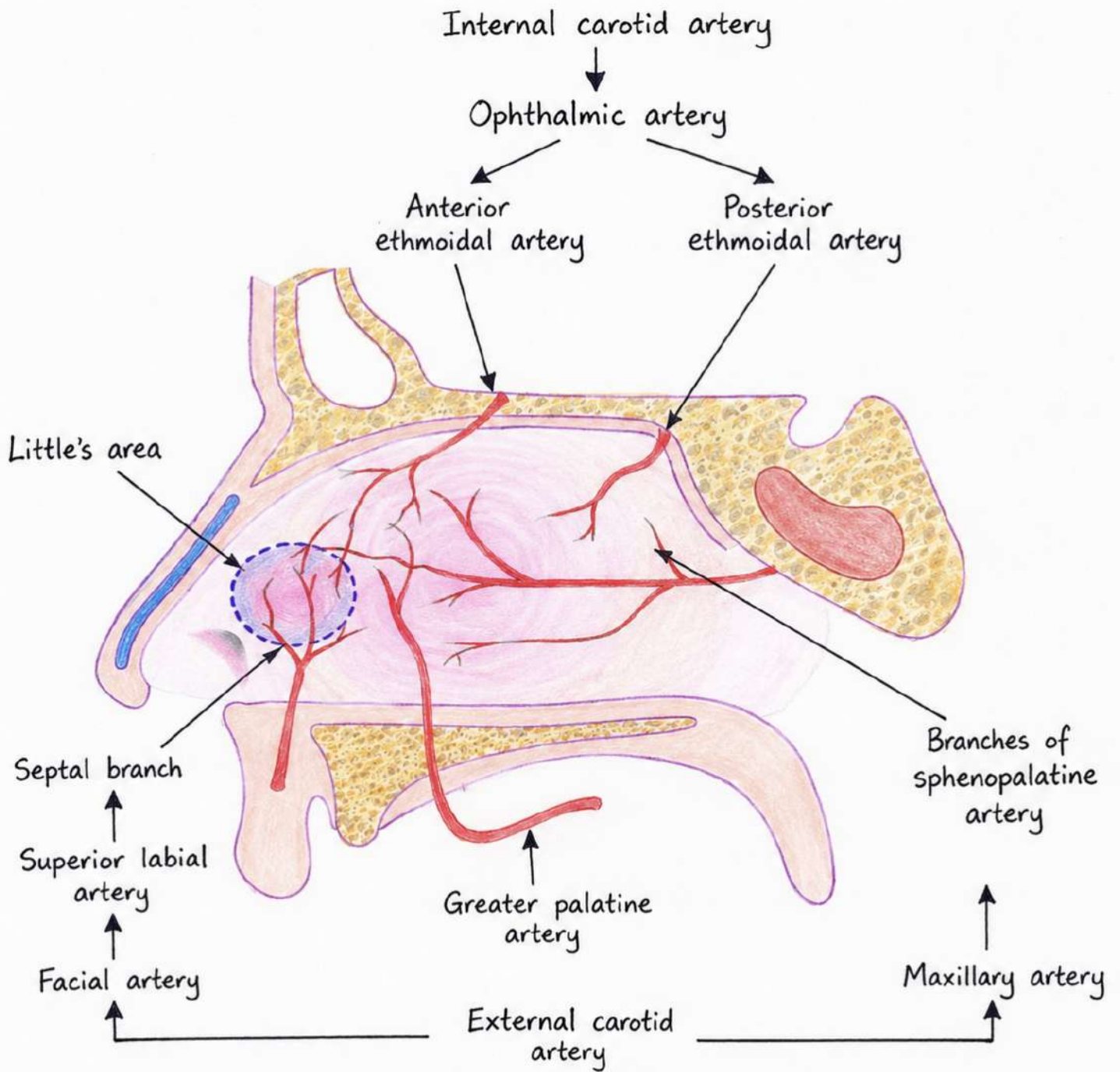




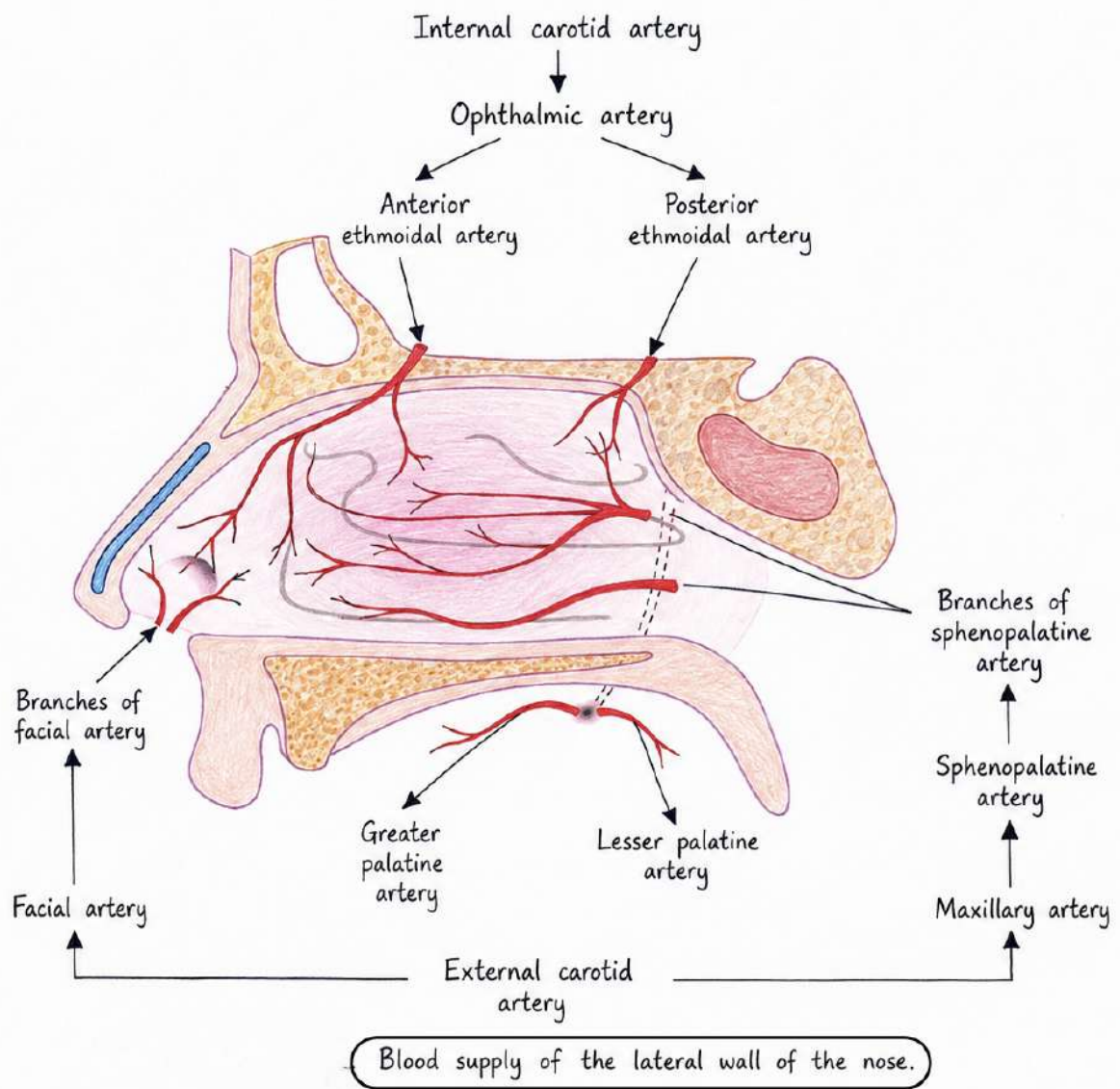
Structures on lateral wall of nose.

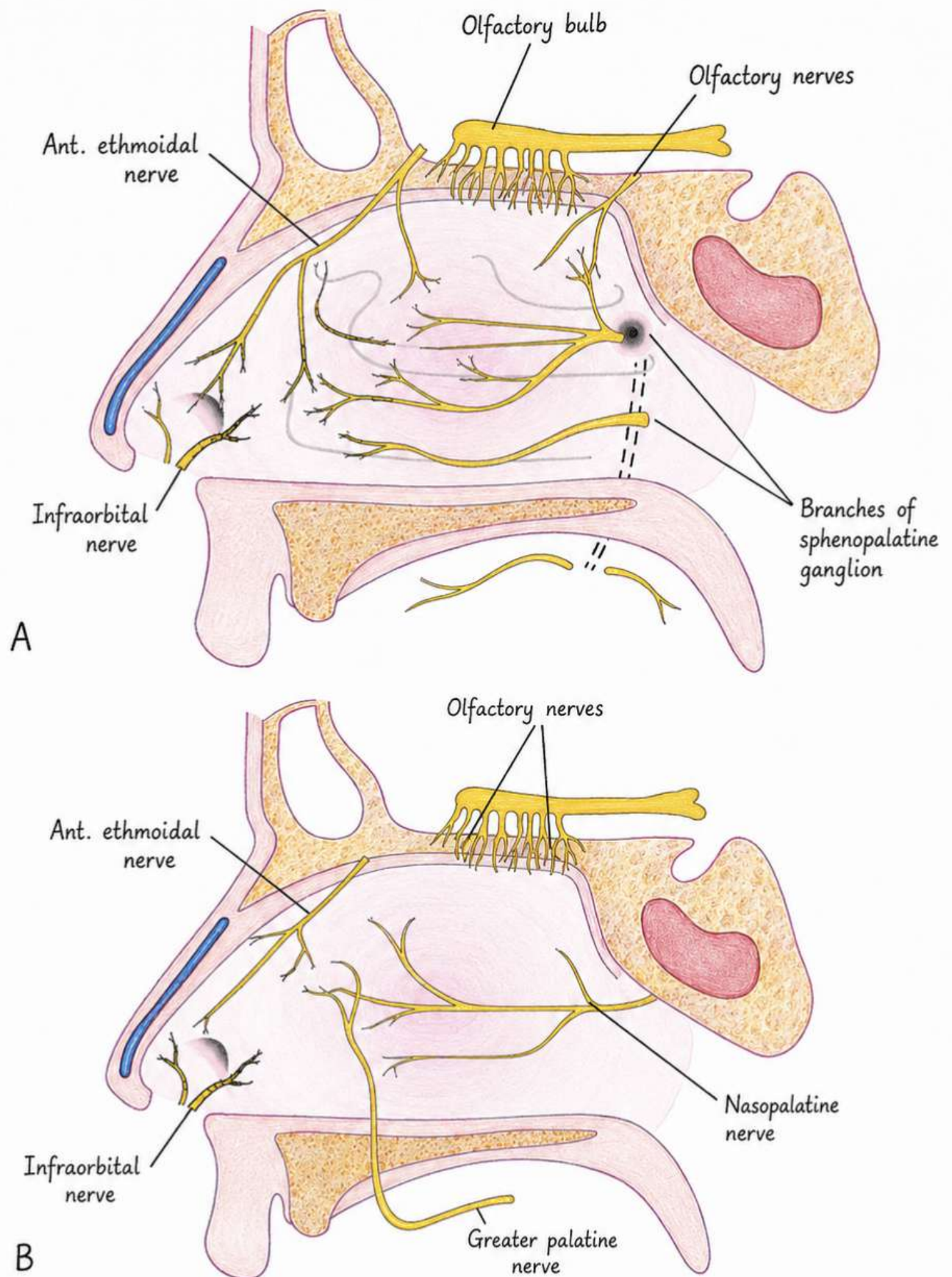


Lateral wall of nose with turbinates removed showing openings of various sinuses.

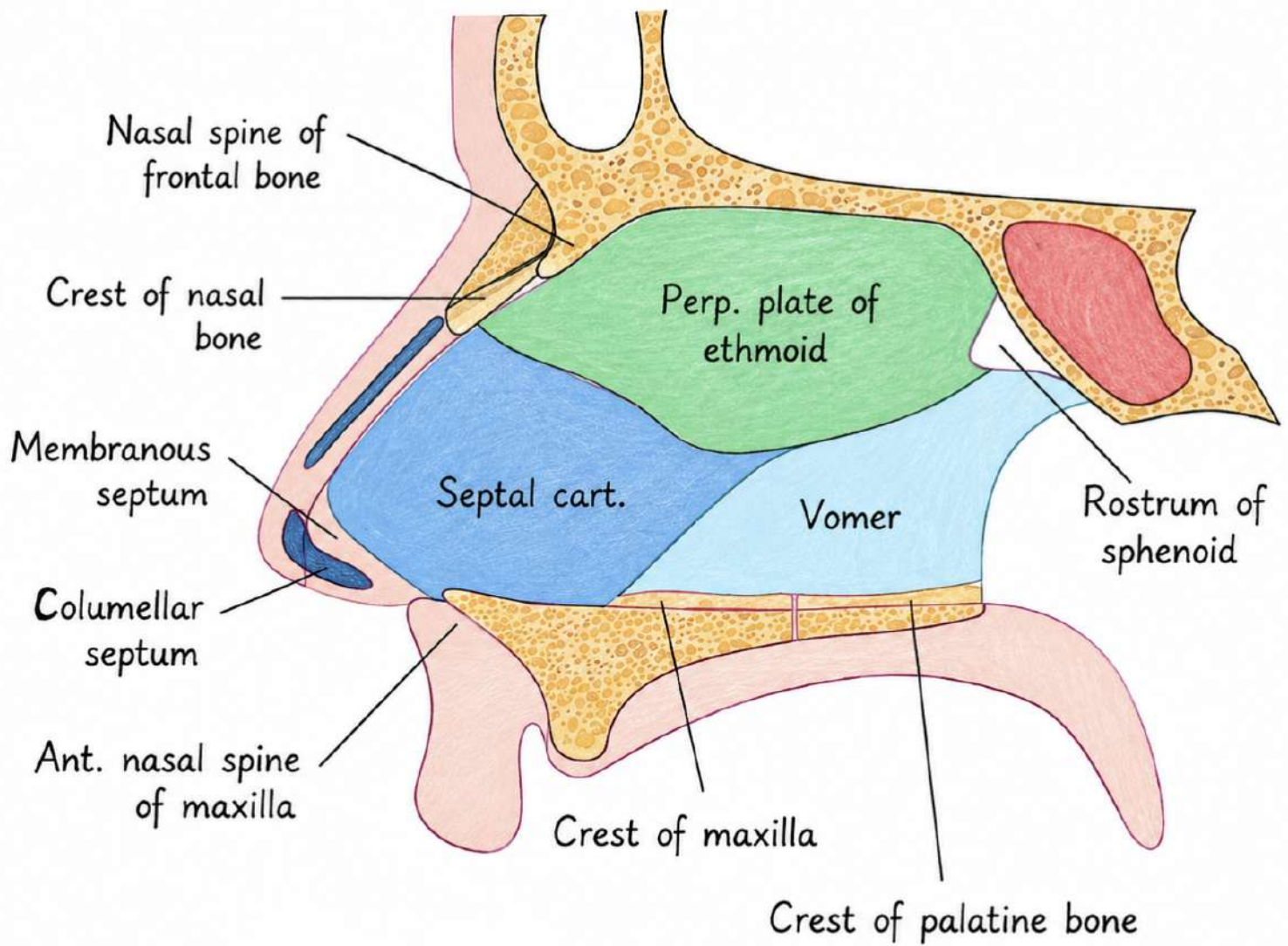


.. Blood supply of the nasal septum.

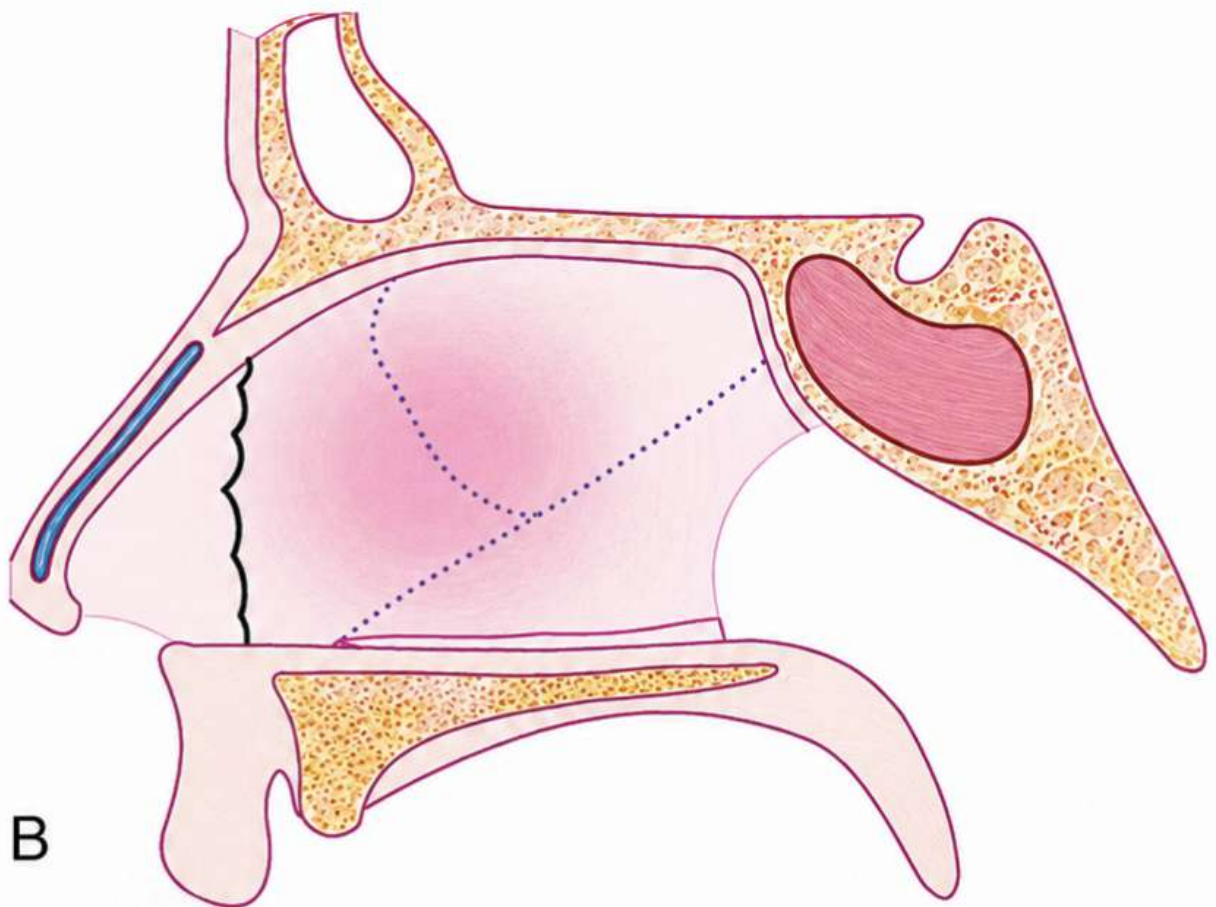
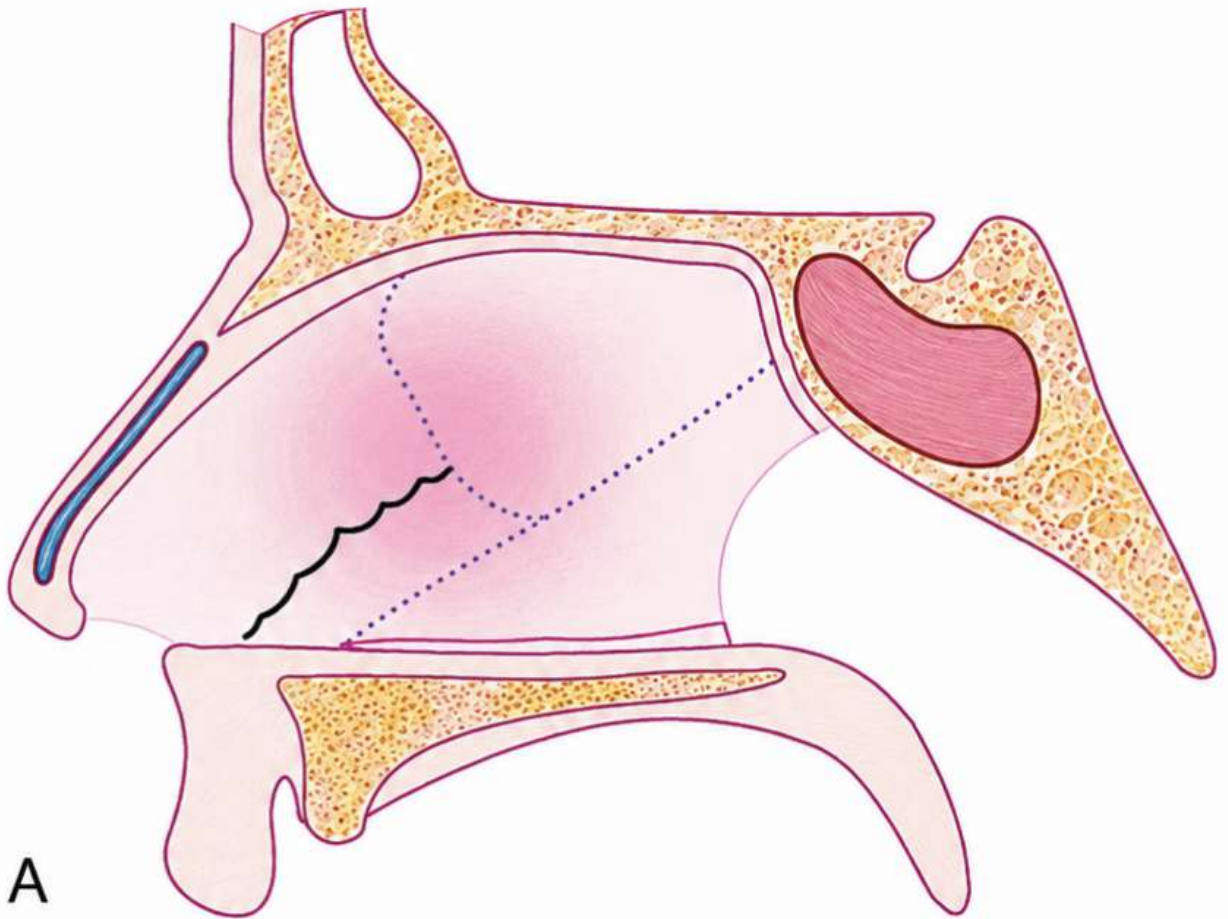




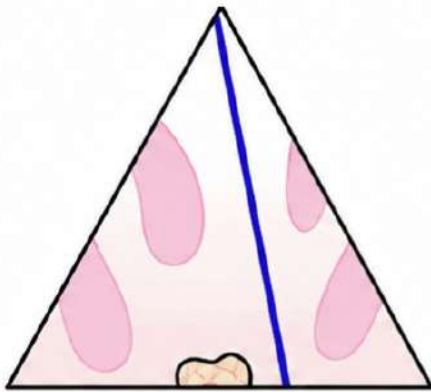
Nerve supply of nose. (A) Lateral wall. Sphenopalatine ganglion situated at the posterior end of middle turbinate supplies most of posterior two-thirds of nose. (B) Nerves on the medial wall.



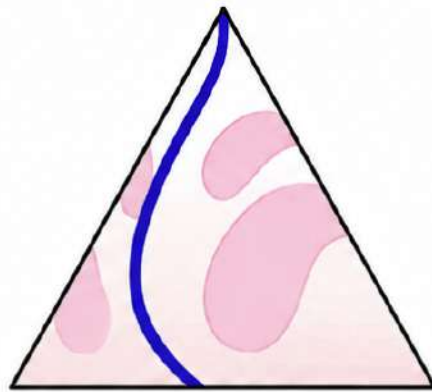
Anatomy of nasal septum.



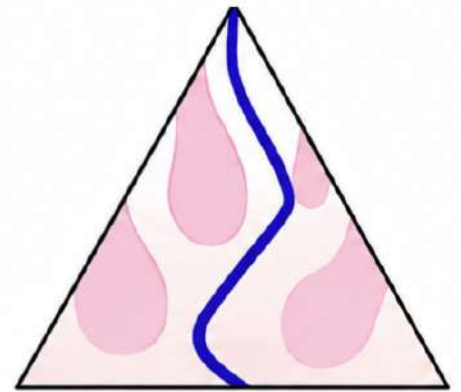
Septal fracture showing: (A) Jarjaway type.  
(B) Chevallet type.



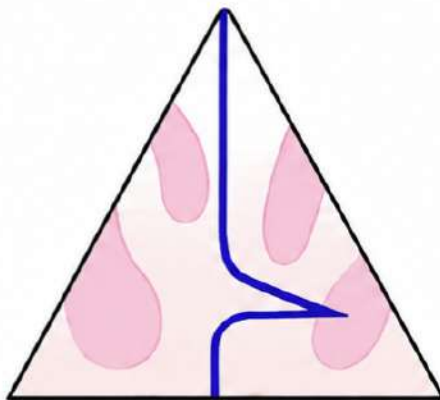
Anterior dislocation



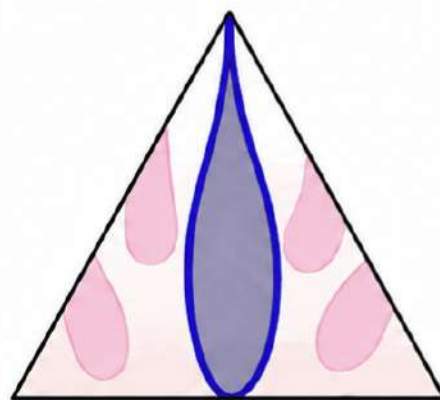
C-shaped deflection



S-shaped deflection

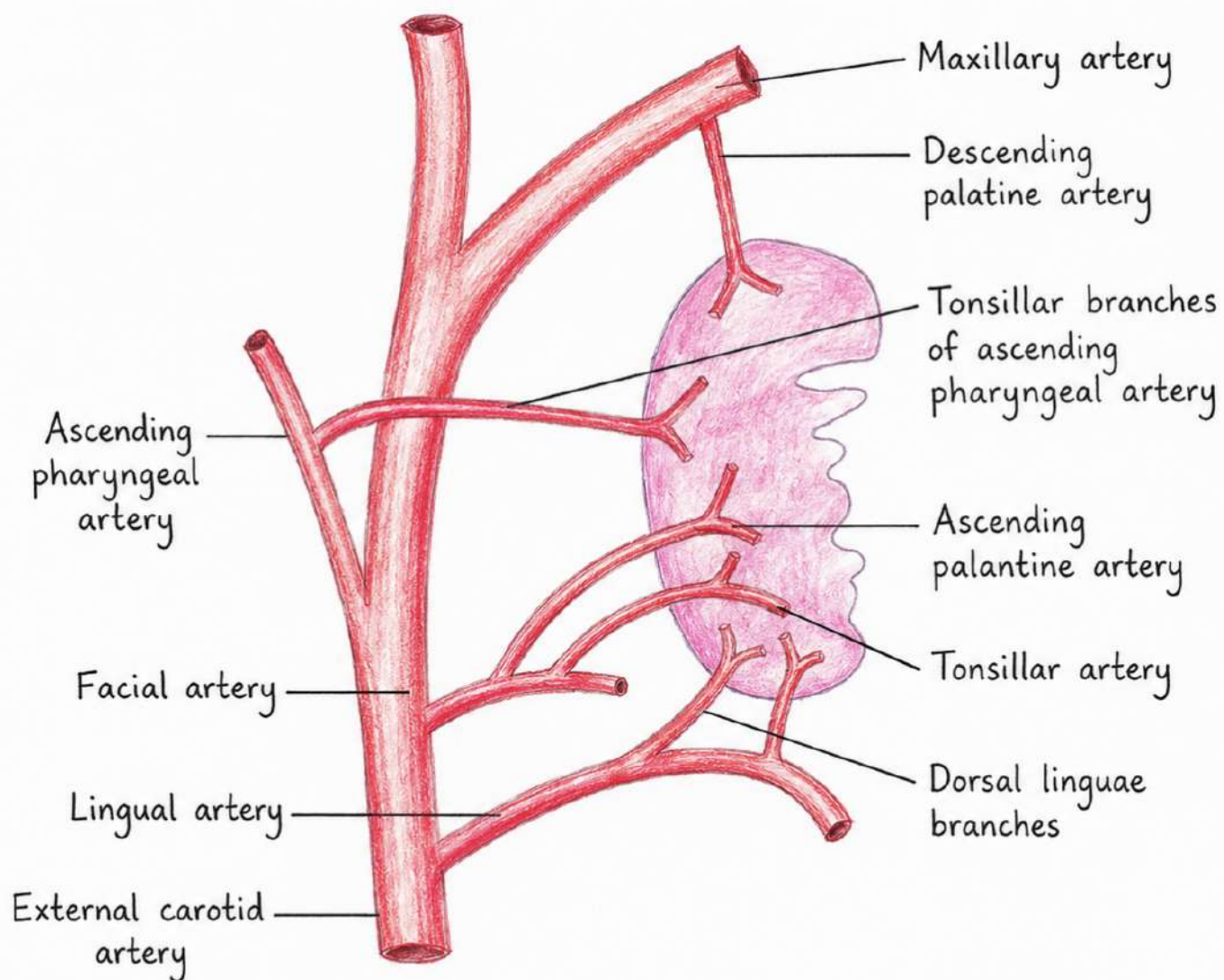


Nasal spur impinging  
on turbinate



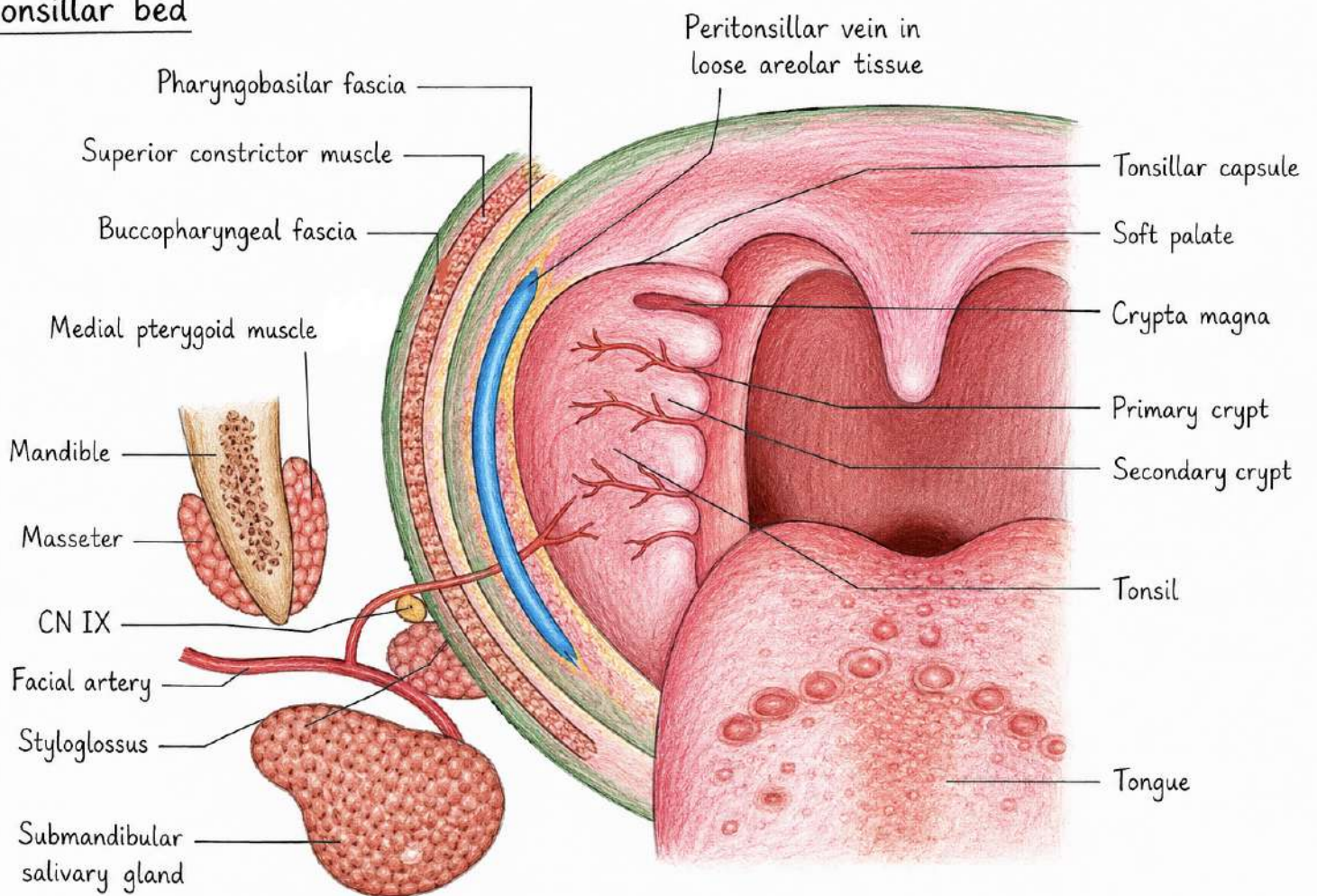
Thickening of nasal  
septum

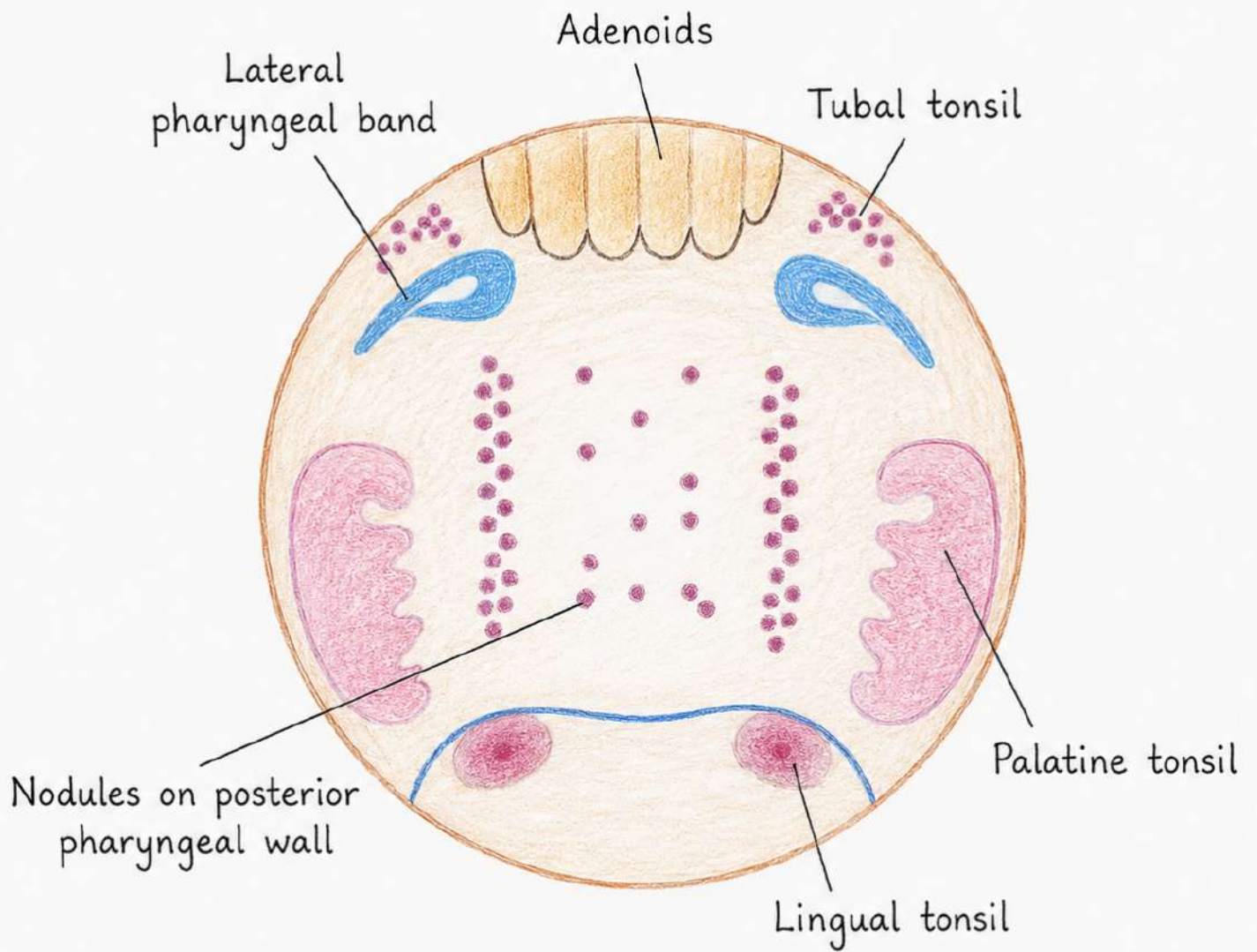
• Types of deviated nasal septum.



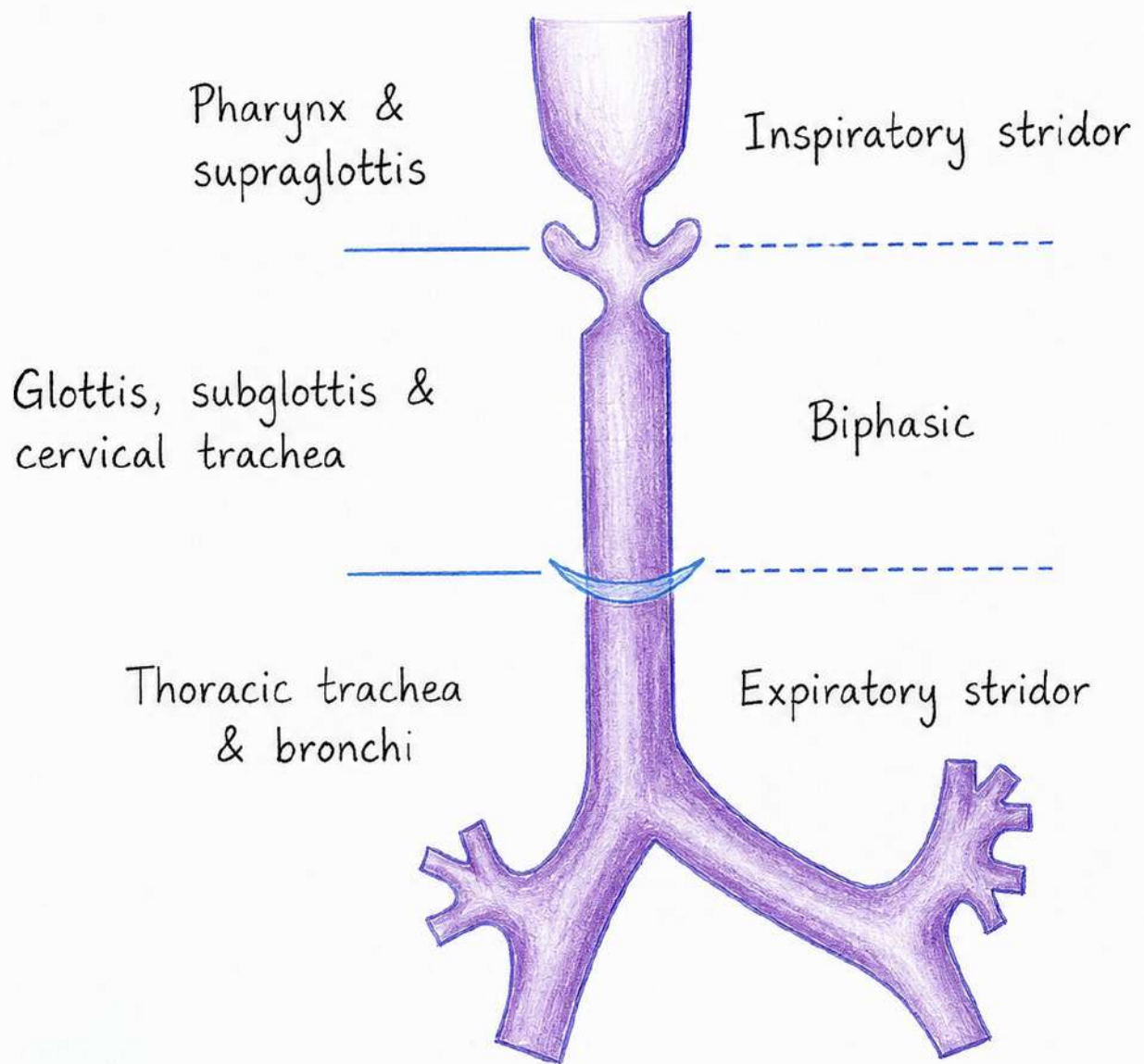
Arterial supply of tonsil.

## Tonsillar bed

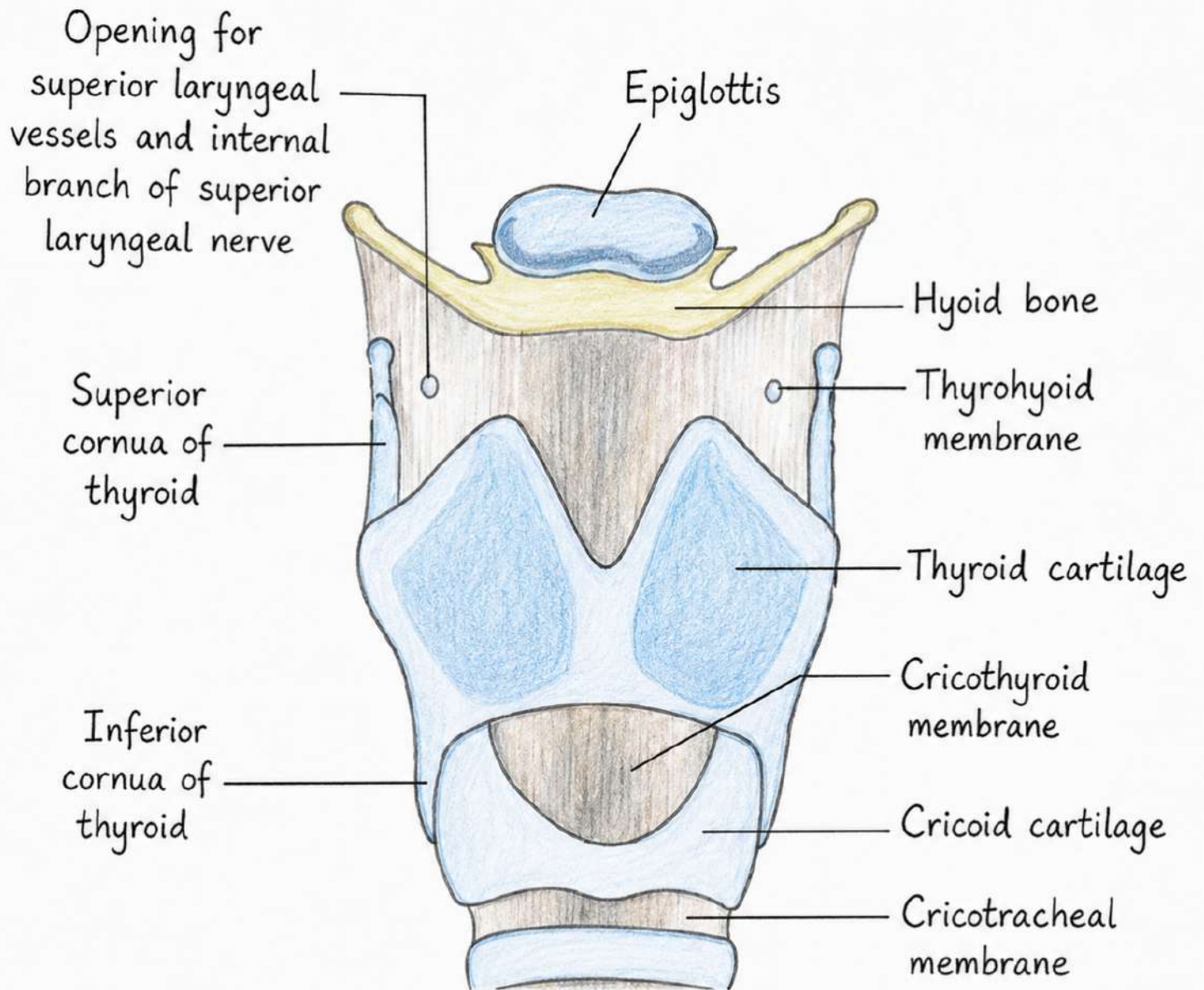




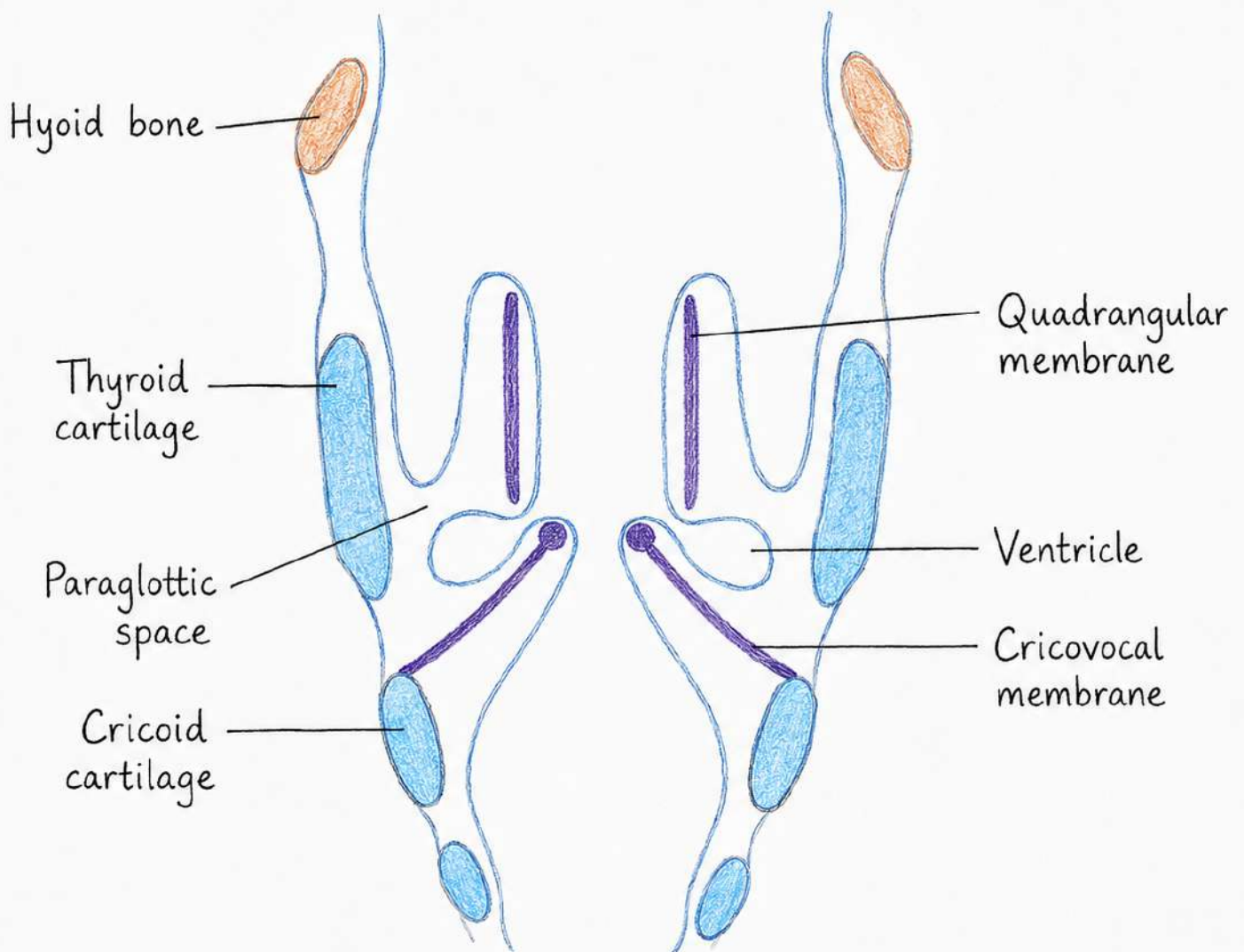
Waldeyer's ring.



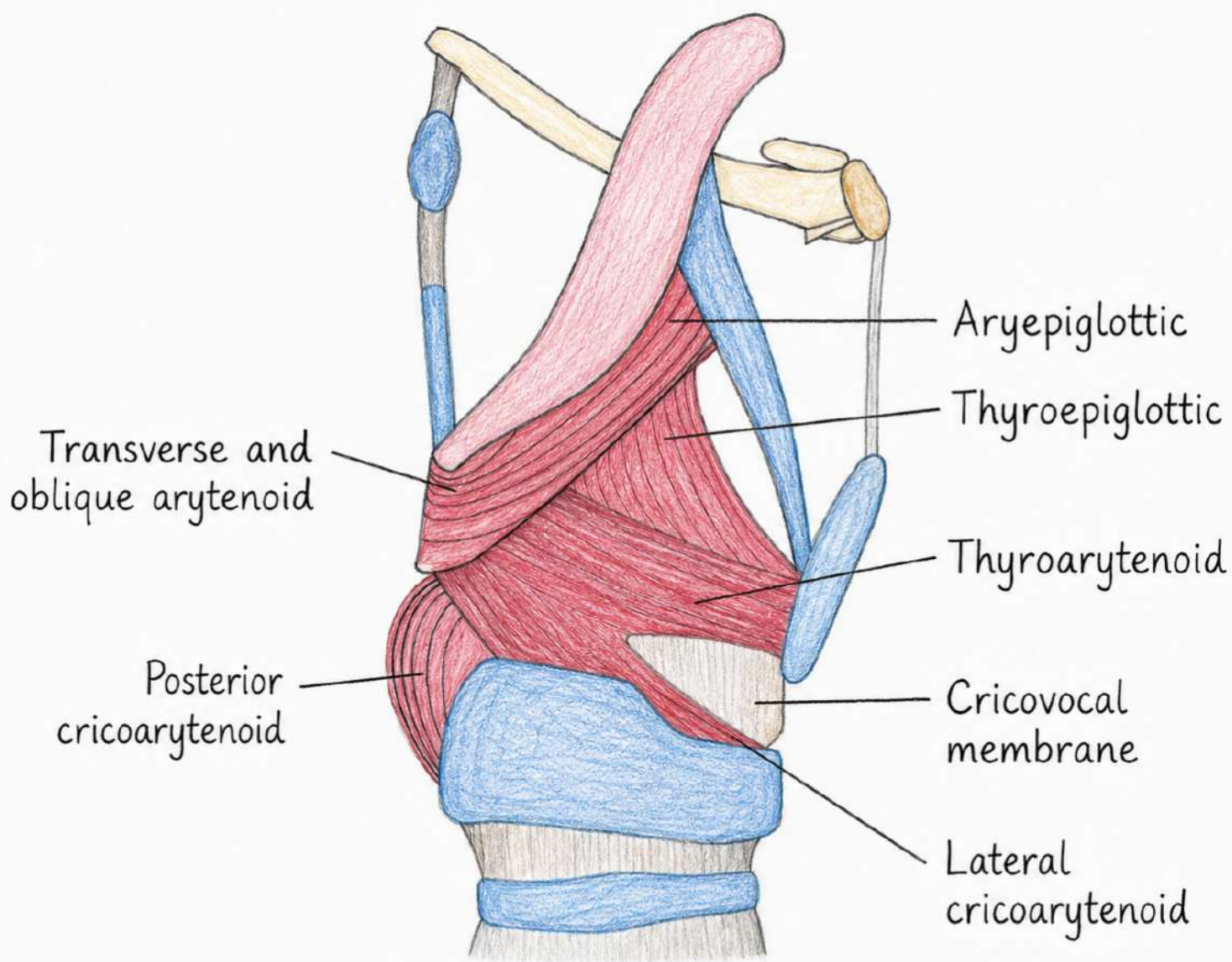
Types of stridor and their site of origin.



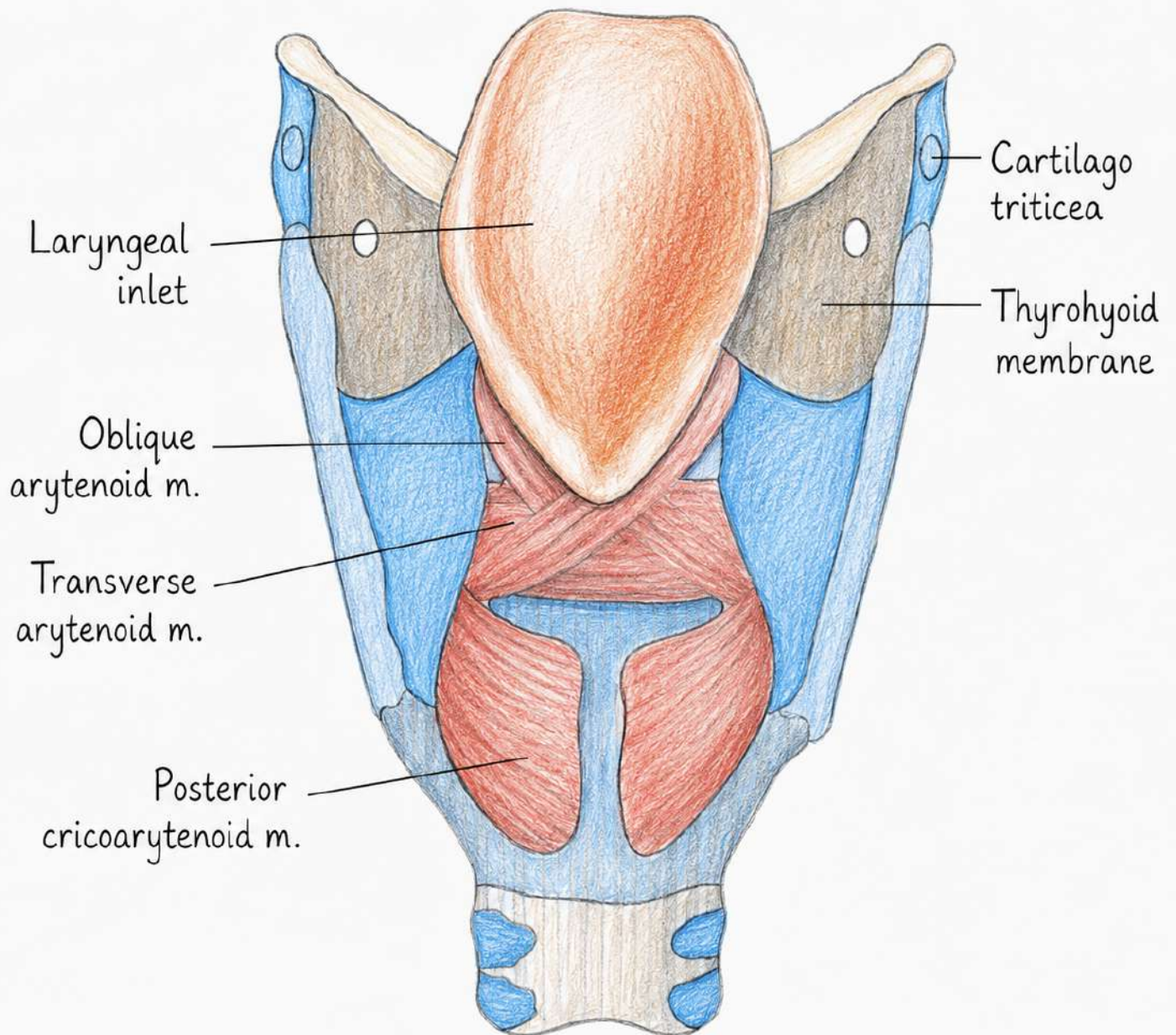
Laryngeal framework.



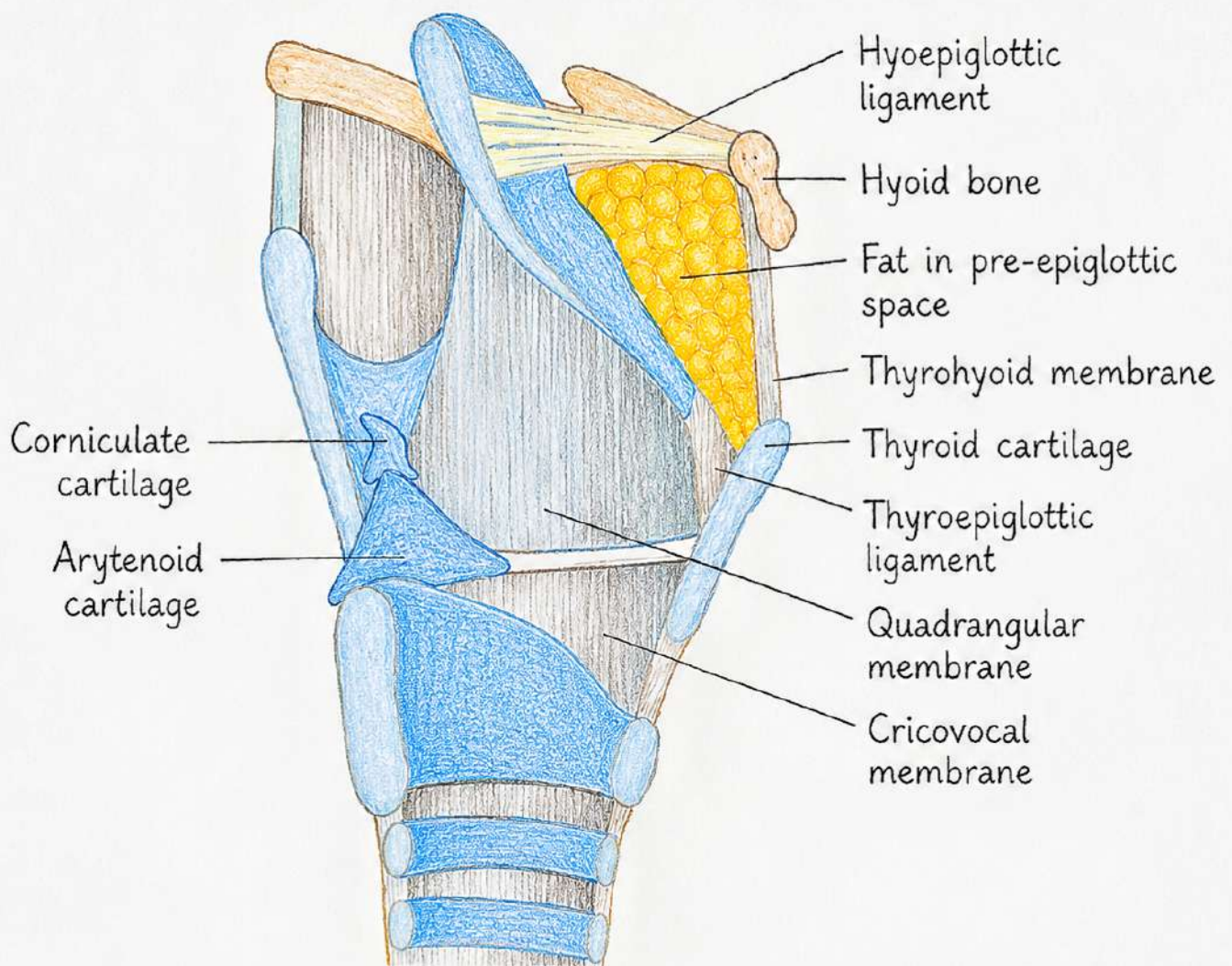
Coronal section of larynx. Lower free edge of the quadrangular membrane lies in the false cord while upper free edge of the cricovocal membrane forms the vocal ligament. Note formation of conus elasticus by the cricovocal membranes of two sides.



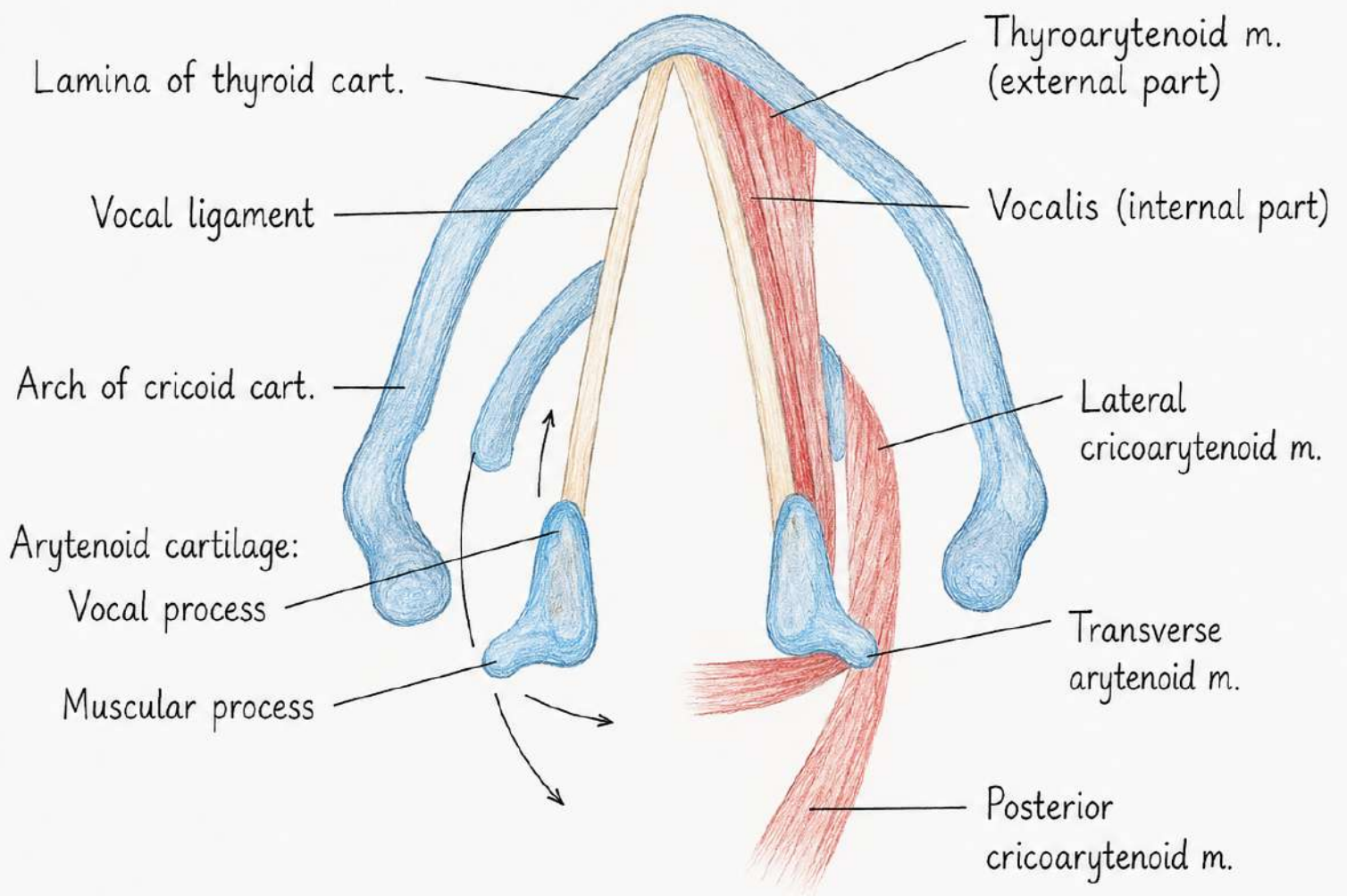
Intrinsic muscles of larynx as seen on lateral view.



 Laryngeal inlet and intrinsic muscles of larynx as seen from behind.

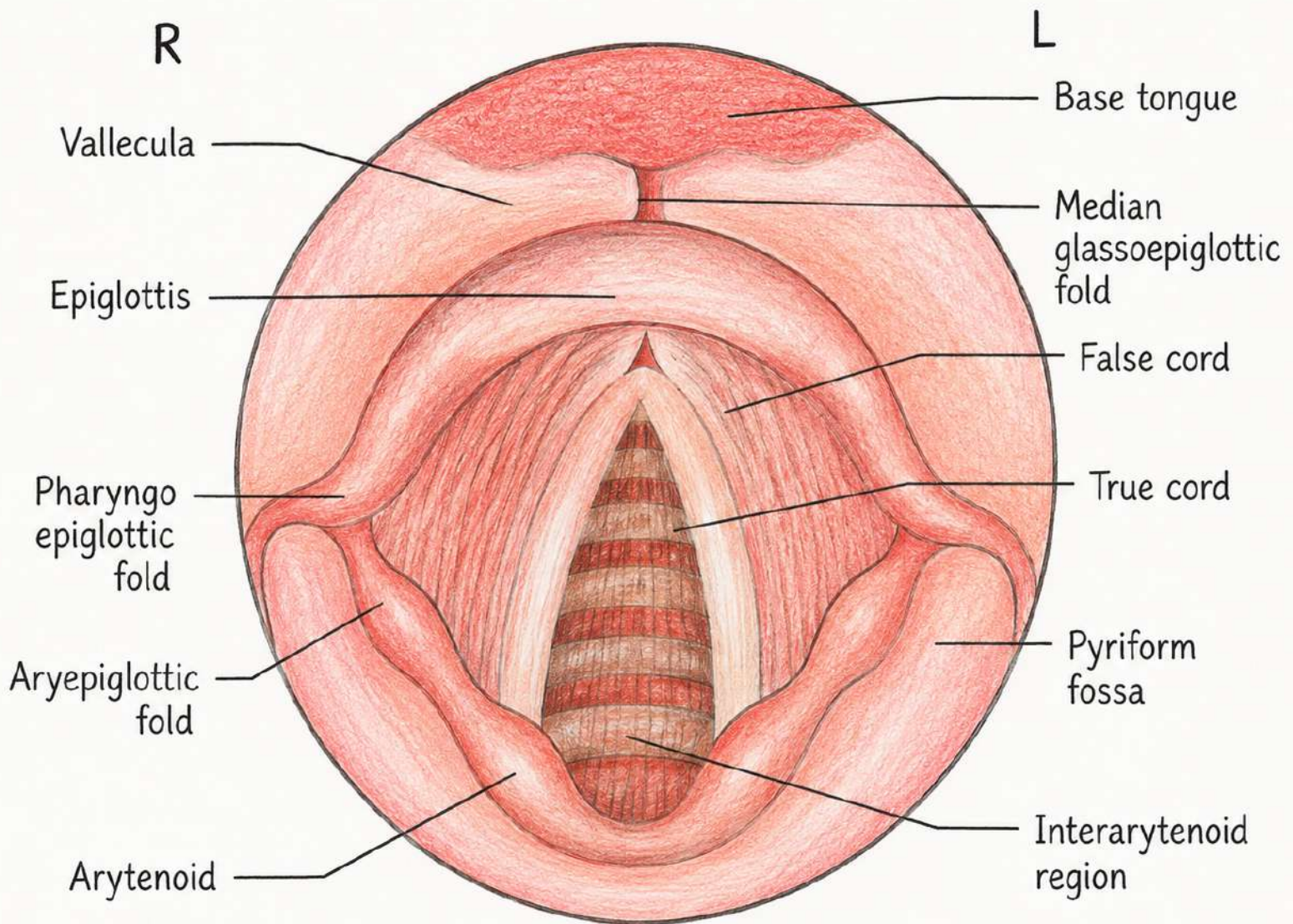


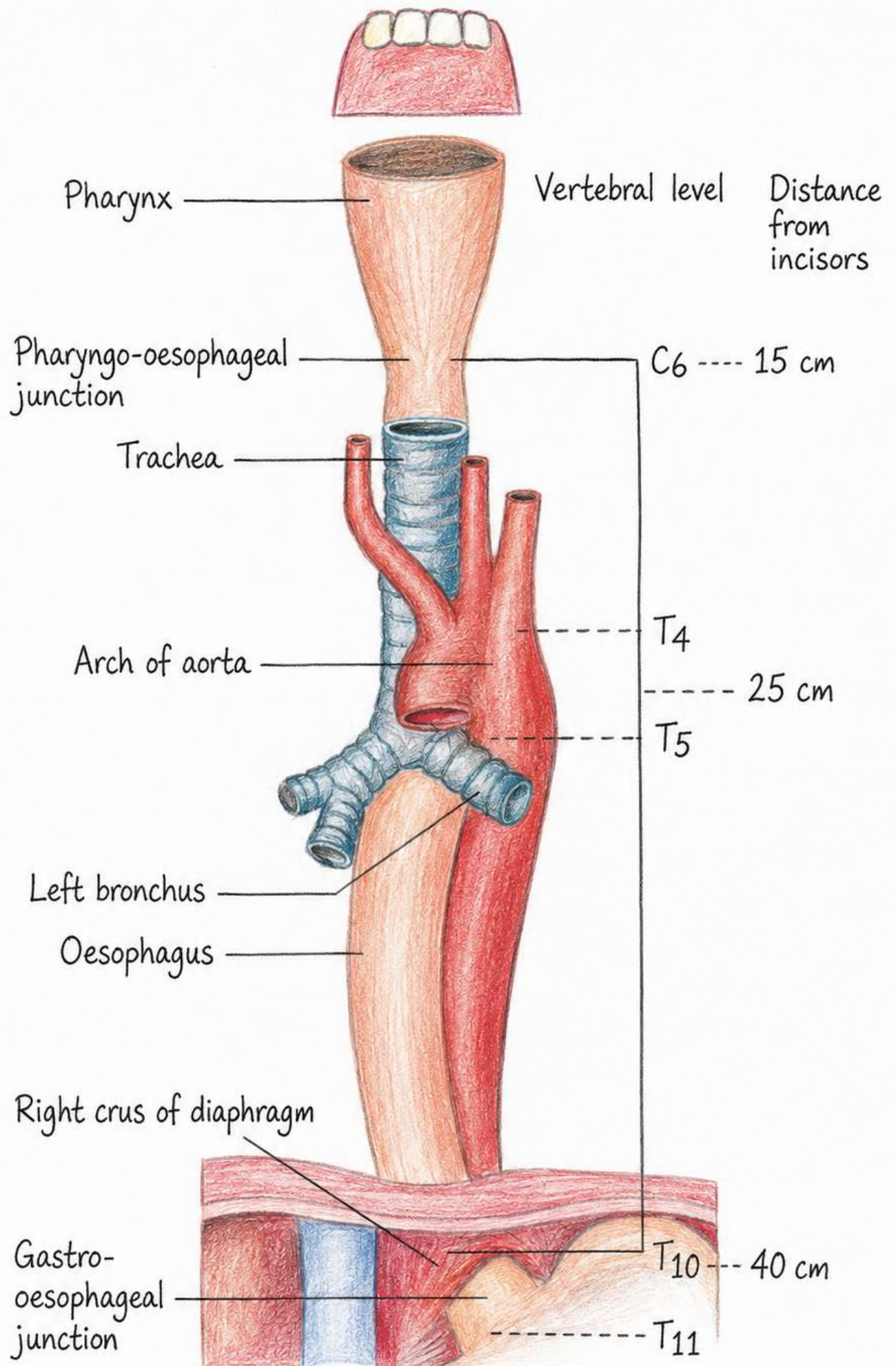
Sagittal section of larynx showing cricovocal and quadrangular membranes and boundaries of the pre-epiglottic space.



Laryngeal muscles and their action.

## INDIRECT LARYNGOSCOPY





**Anatomy of oesophagus and levels of normal constrictions from the upper incisors.**