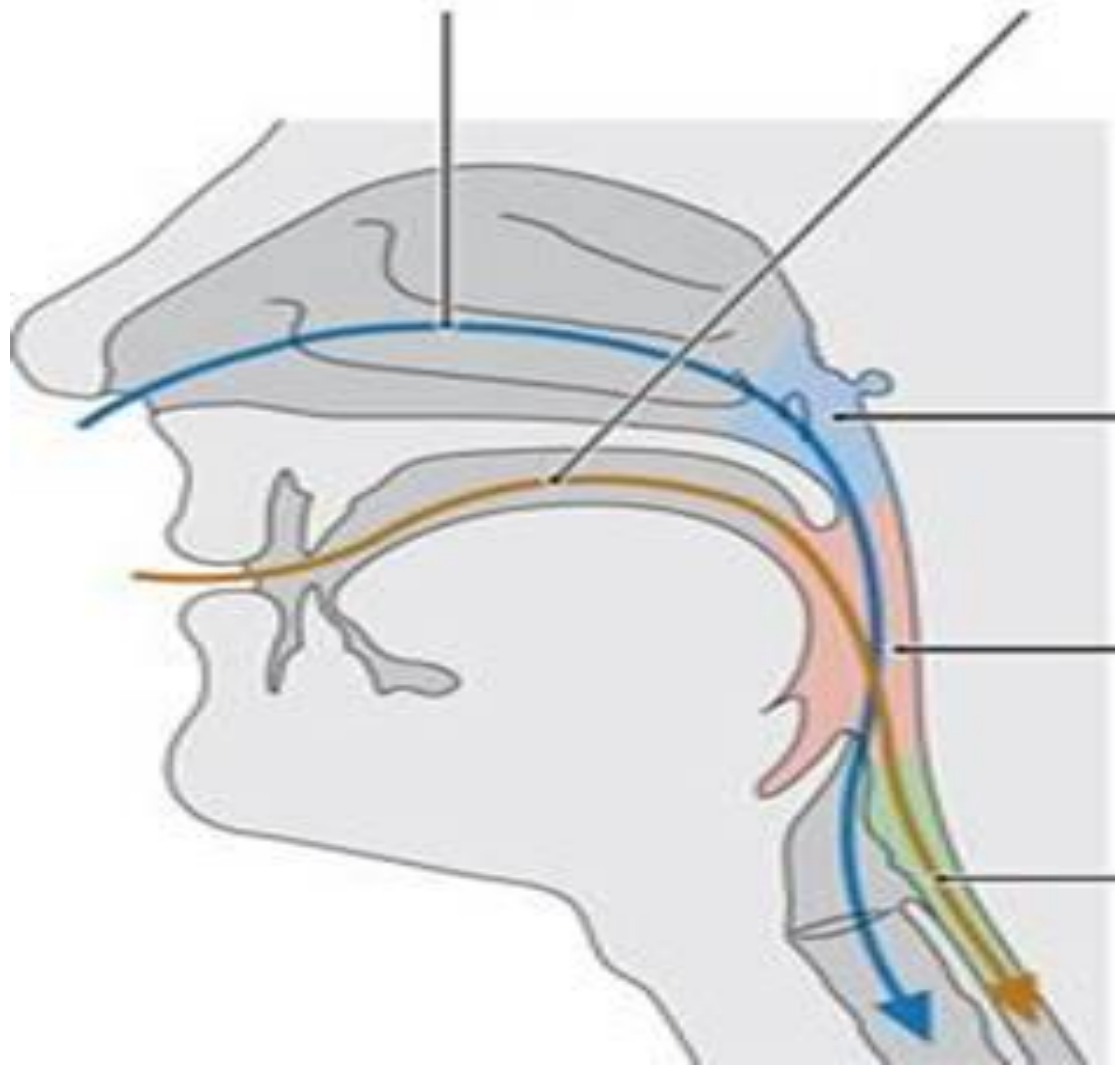


Airway

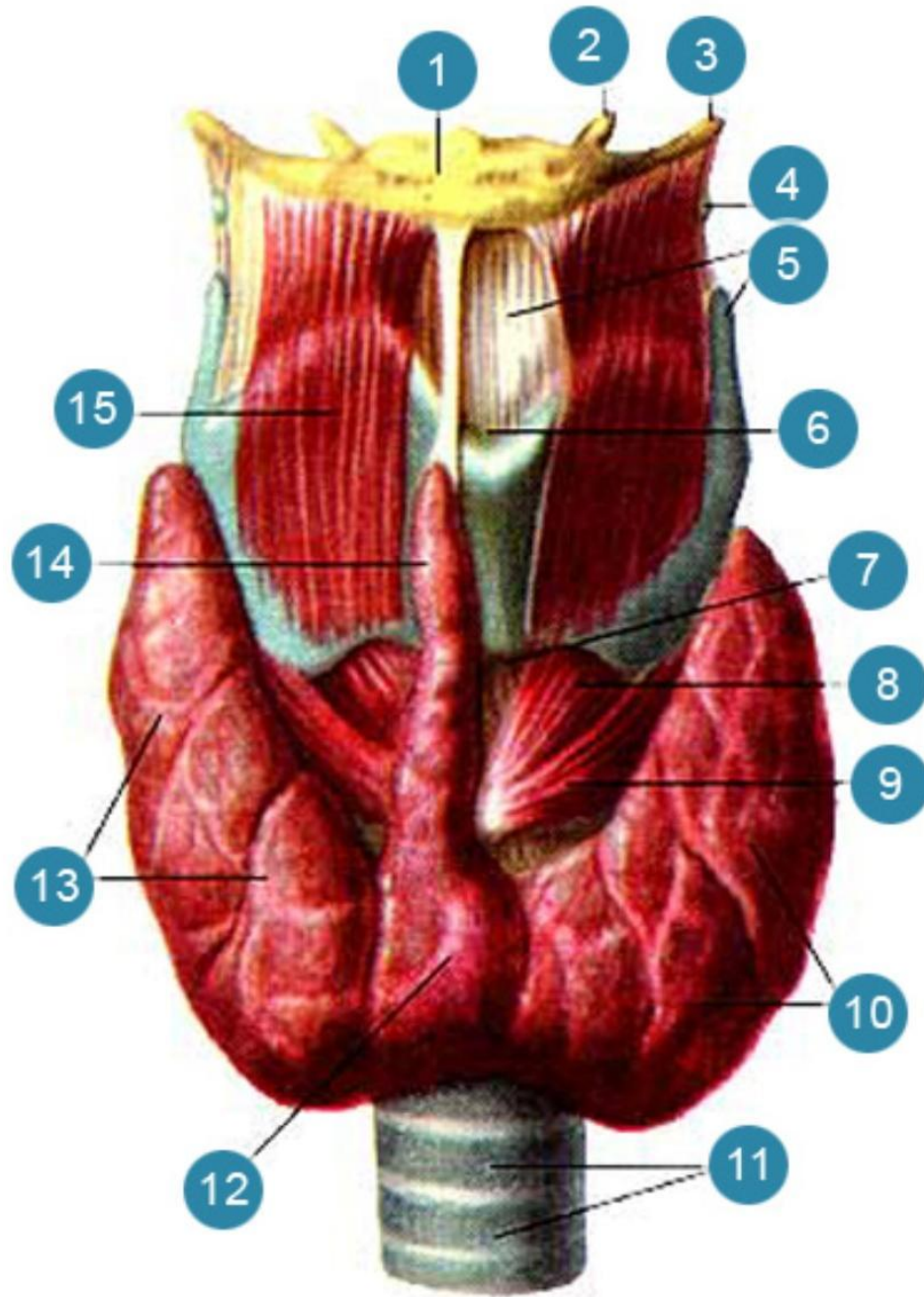
Foodway

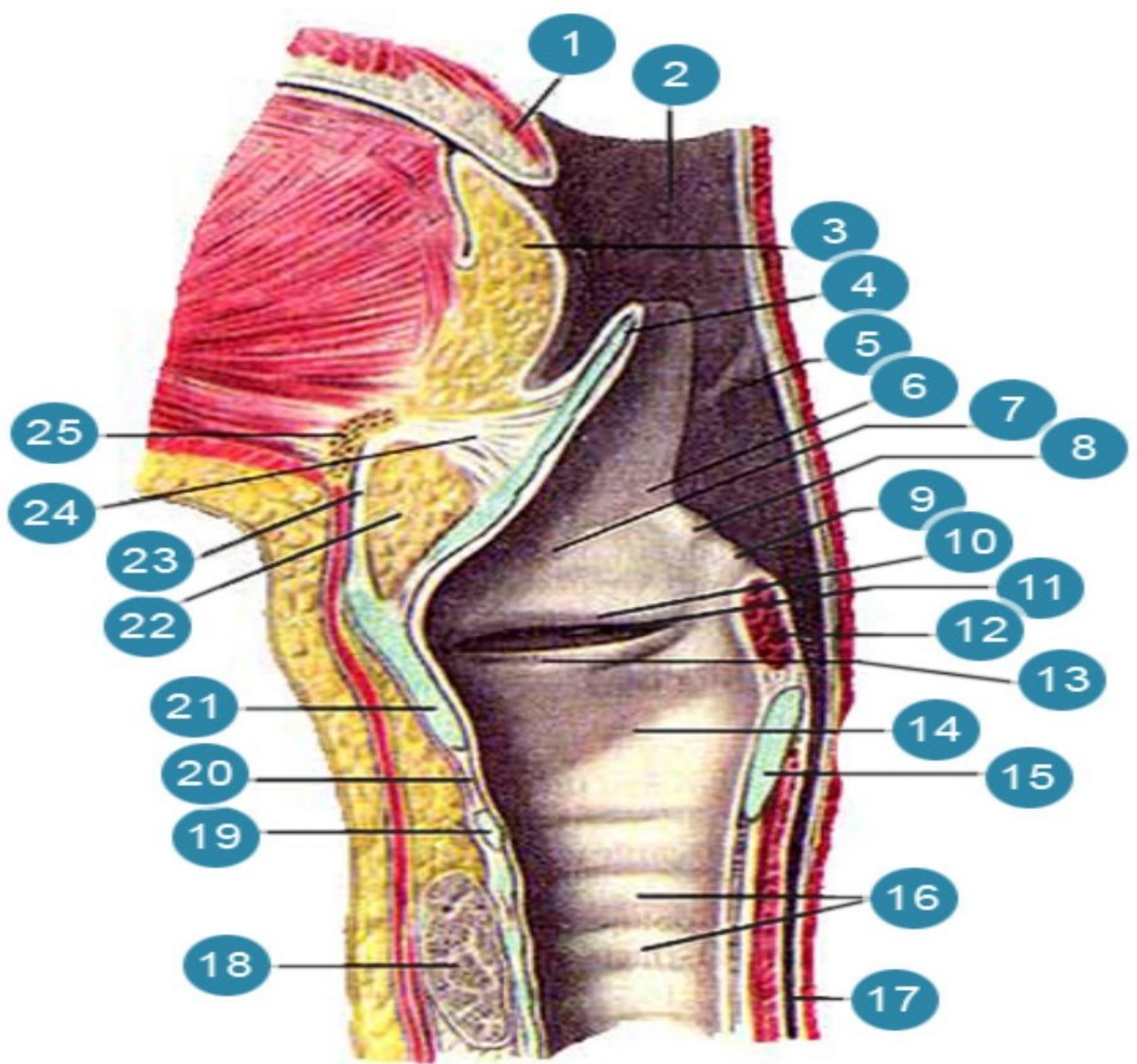


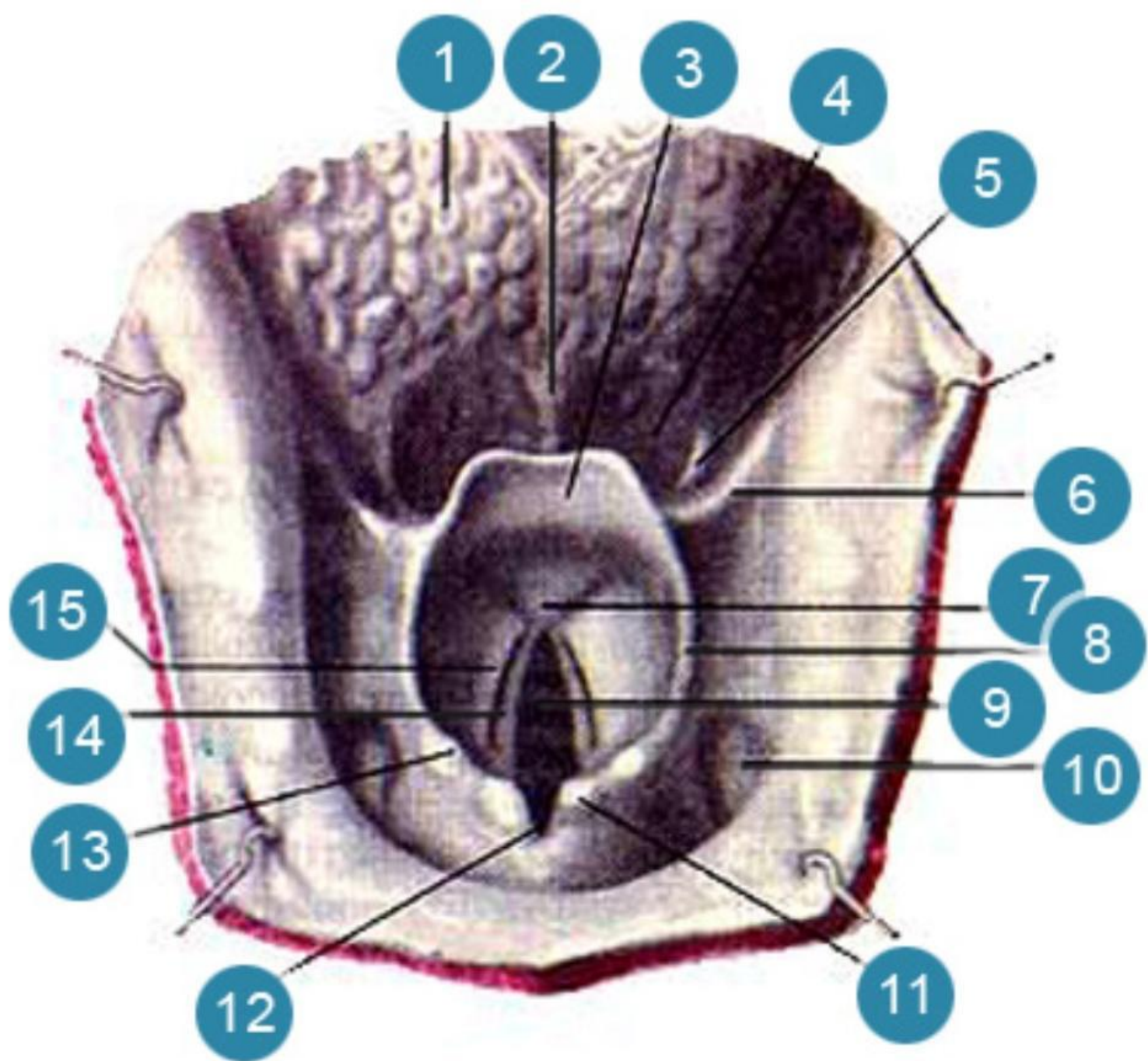
Naso-pharynx

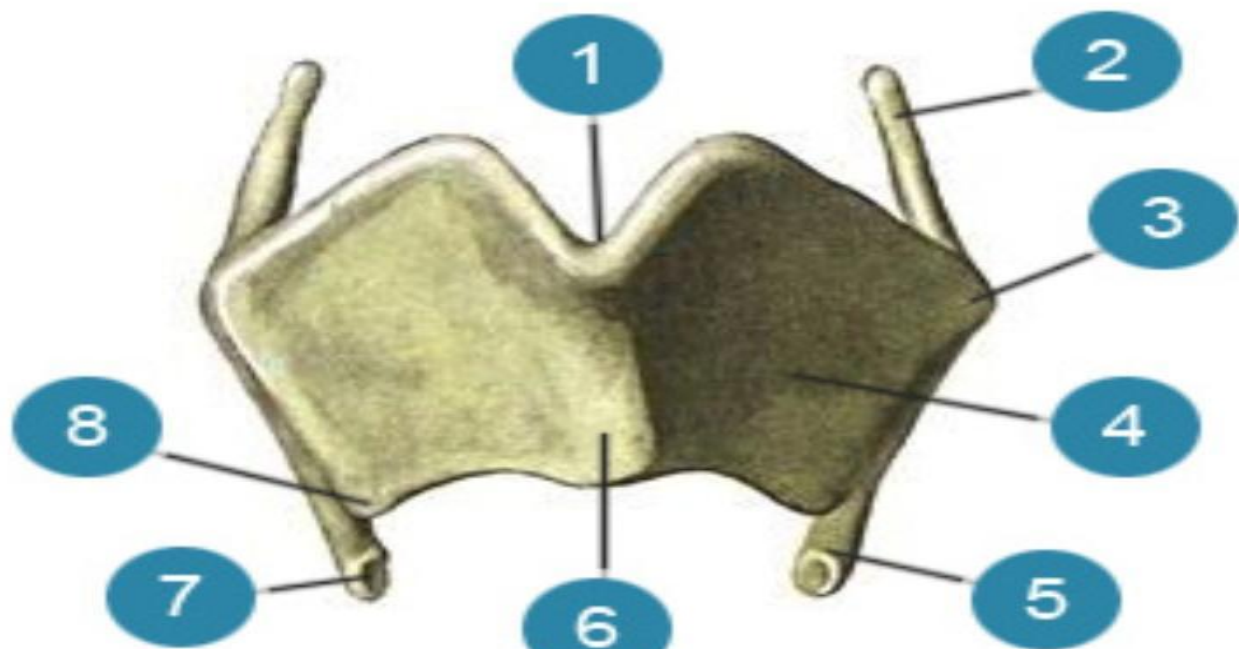
Oro-pharynx

Laryngo-pharynx

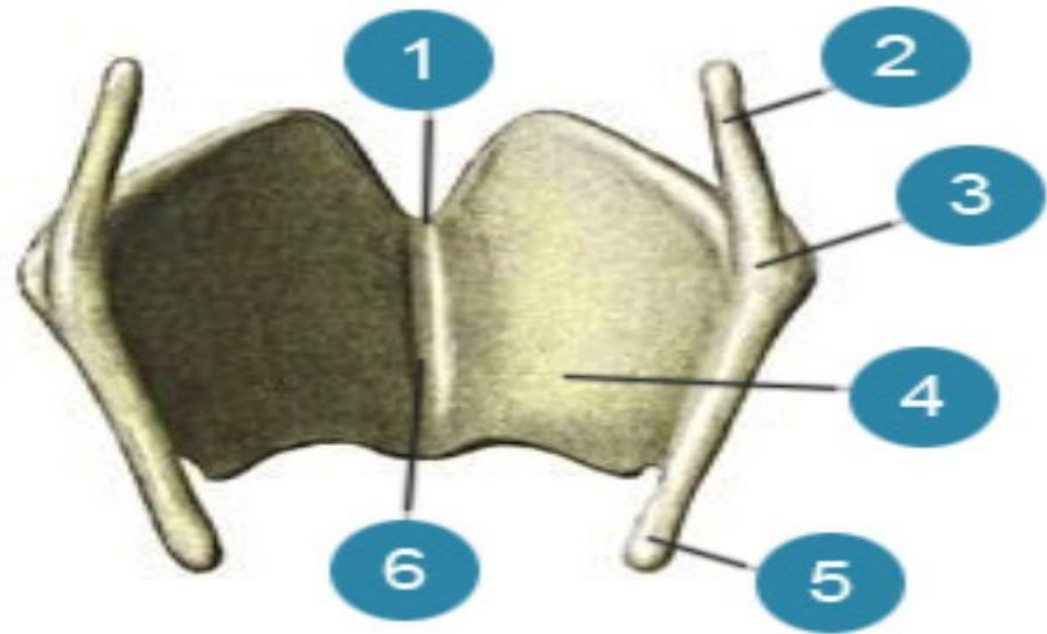




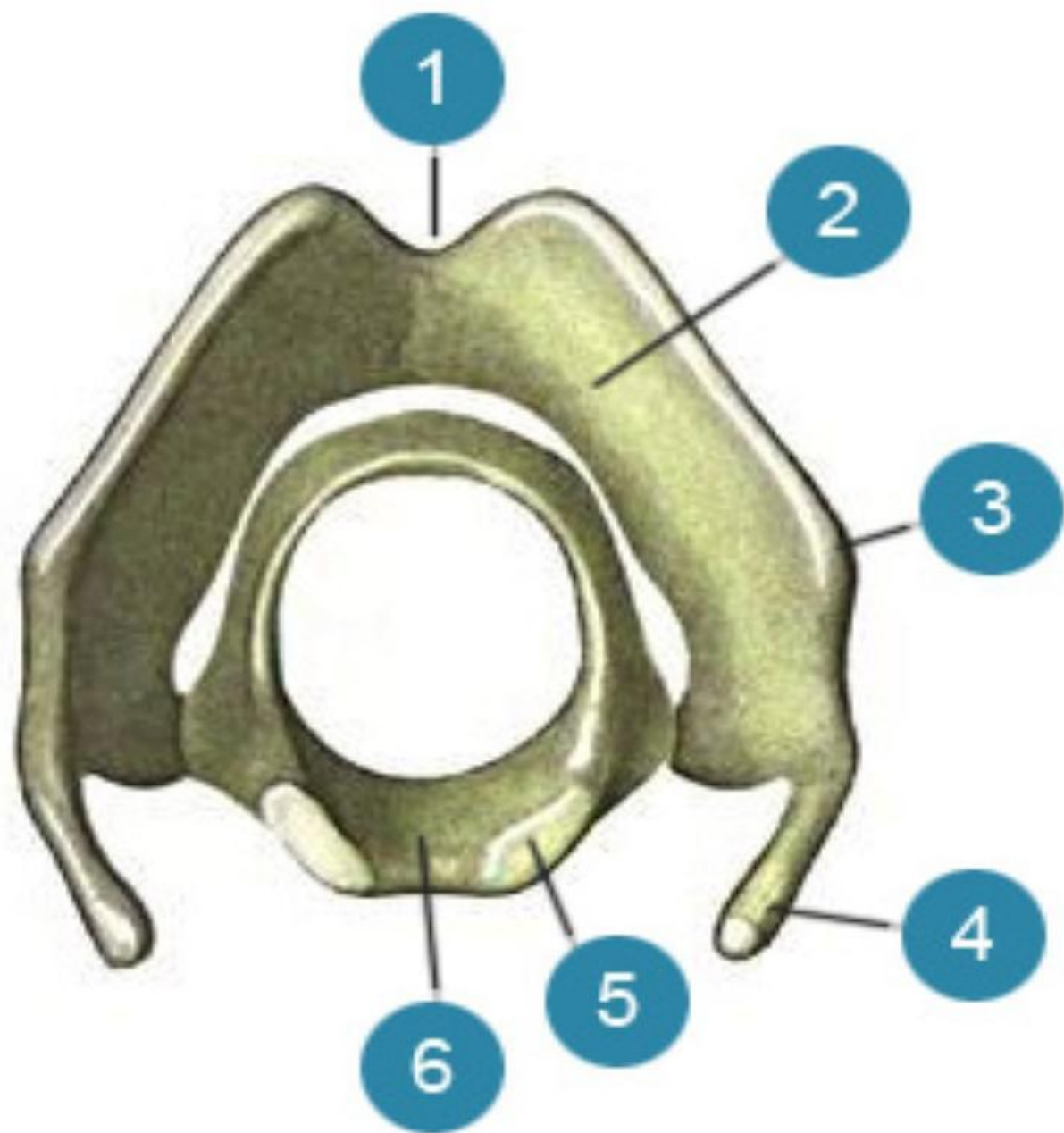


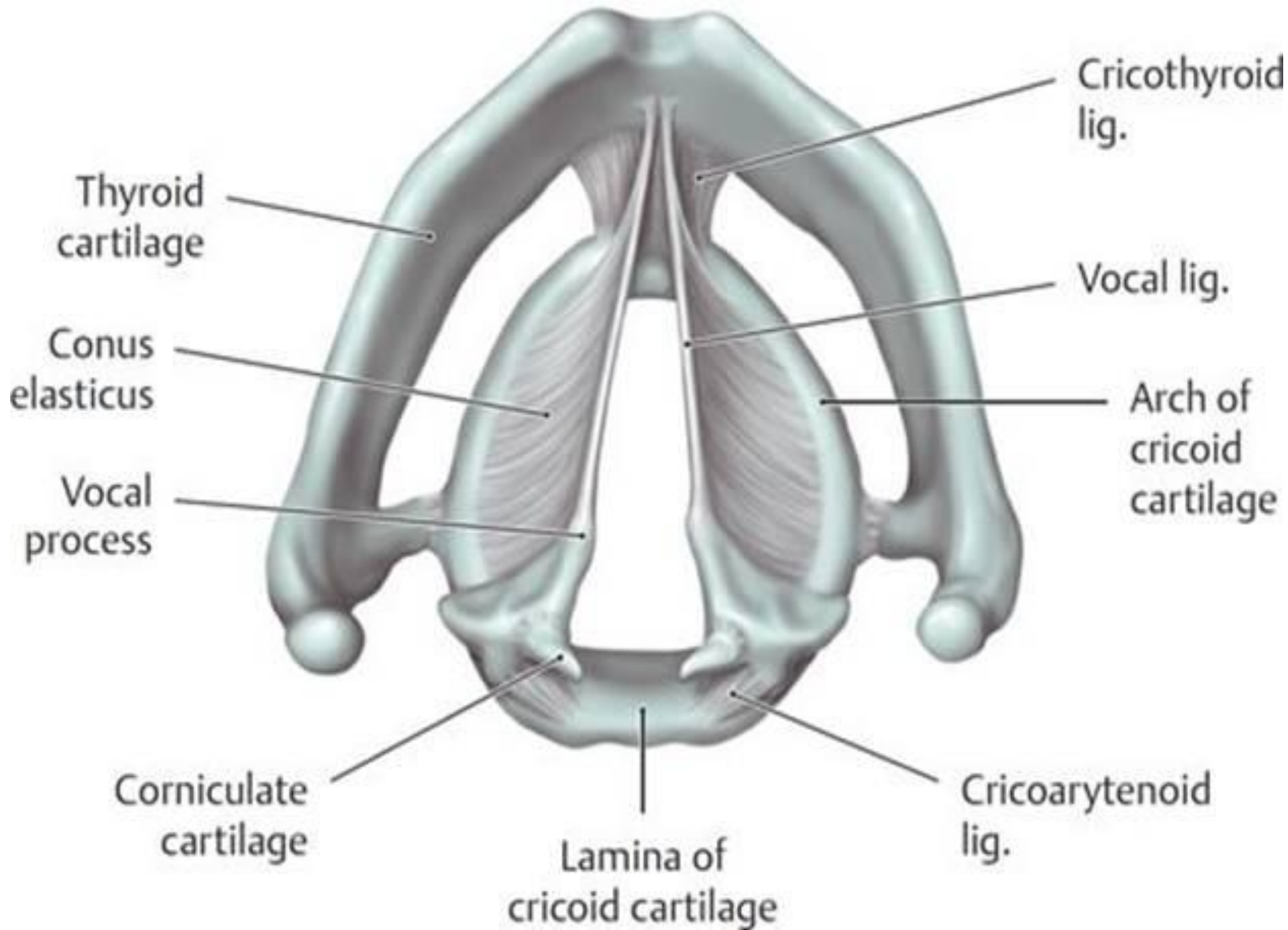


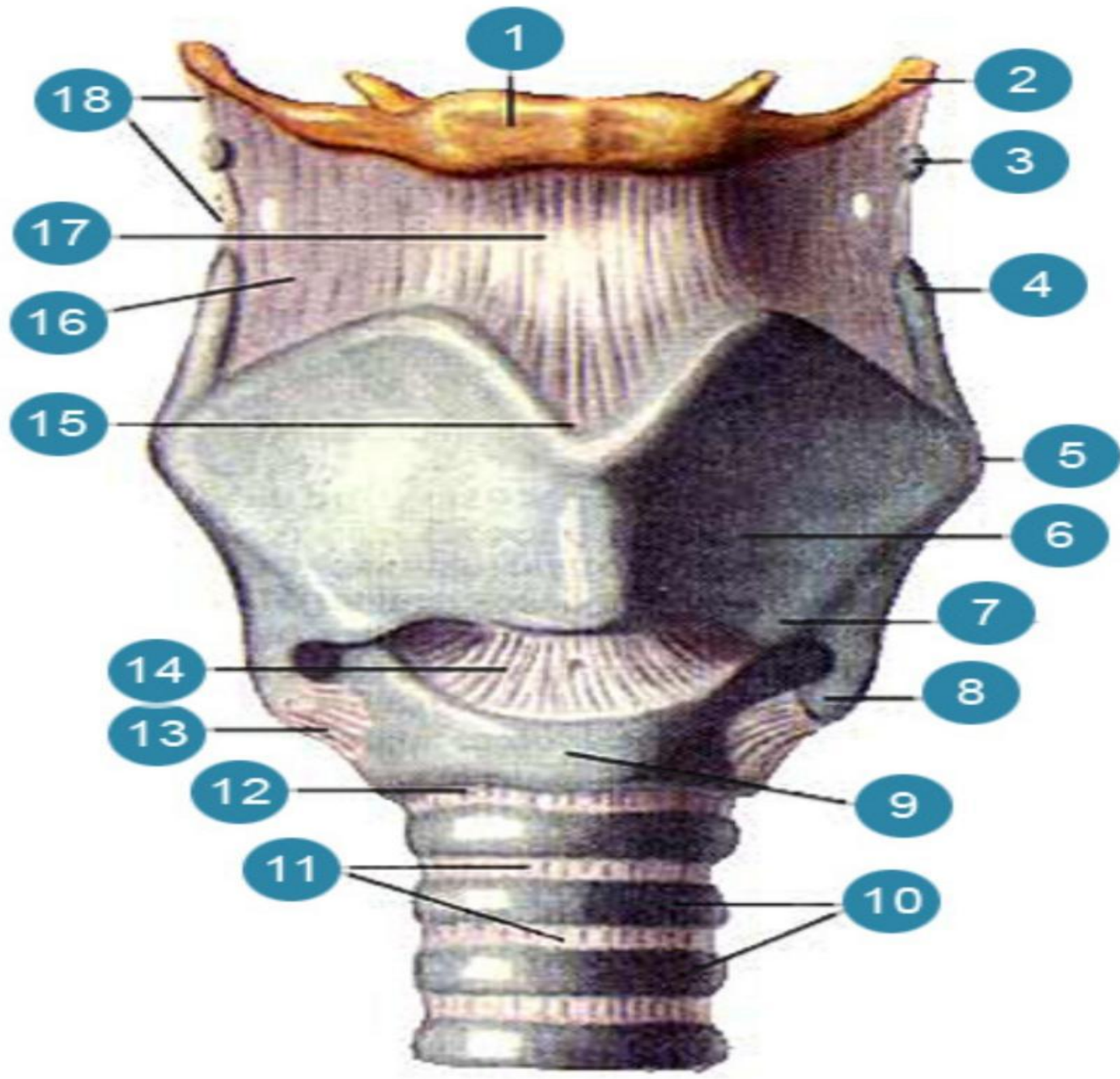
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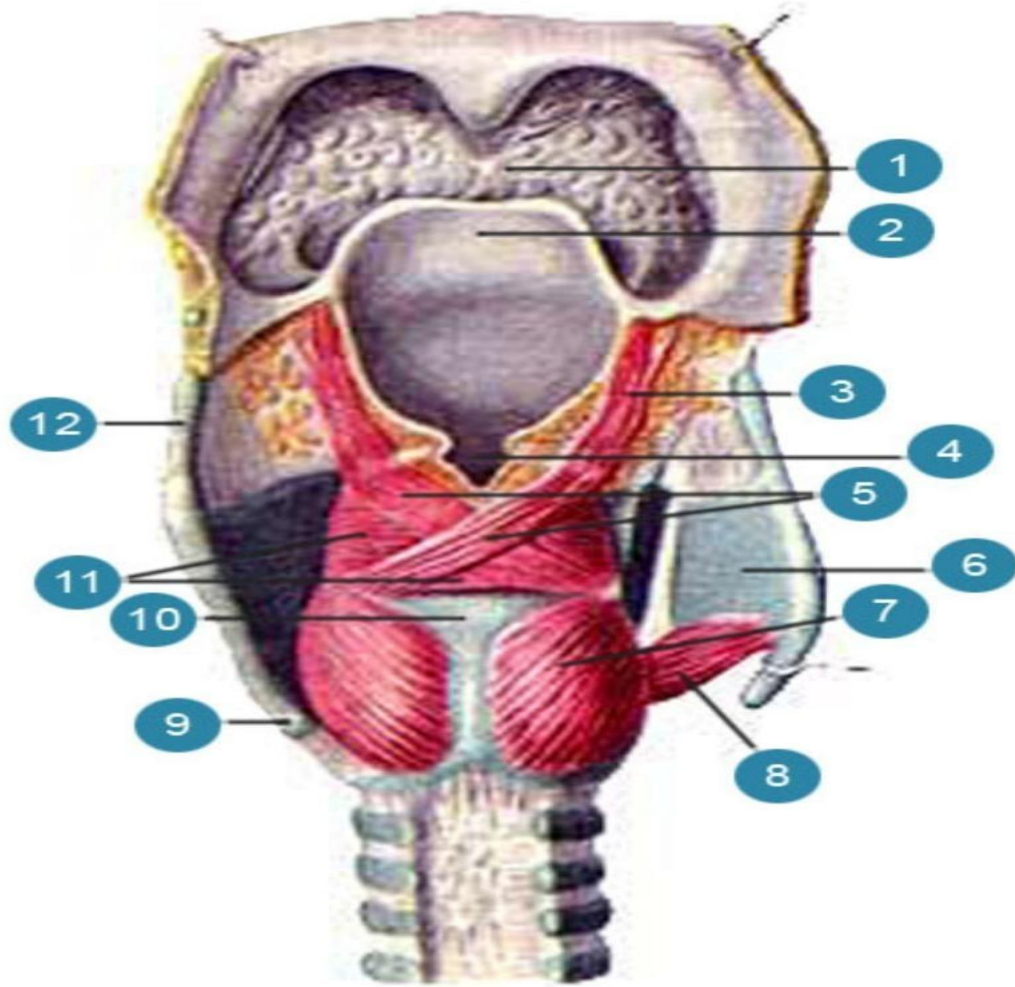


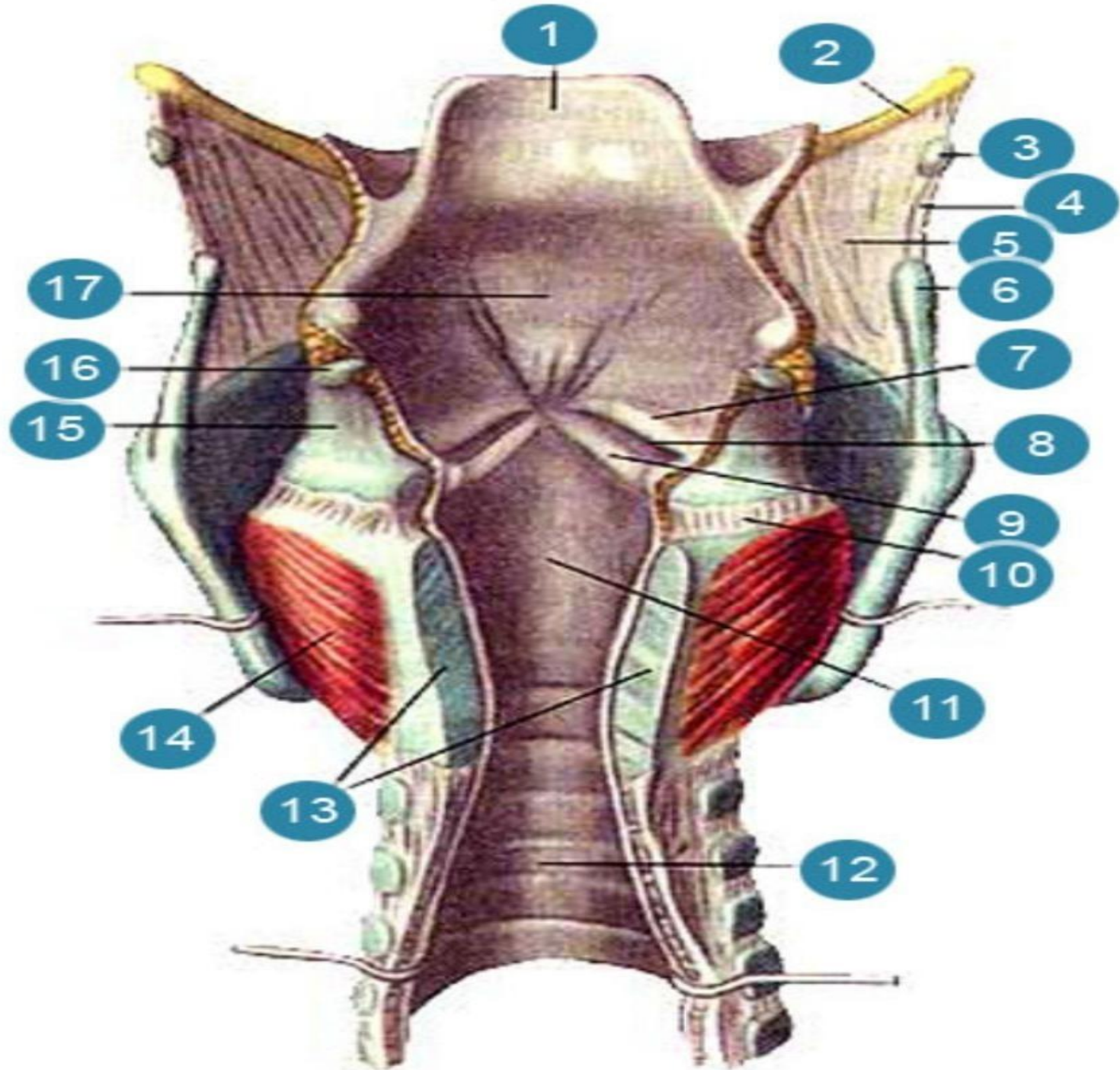
Б

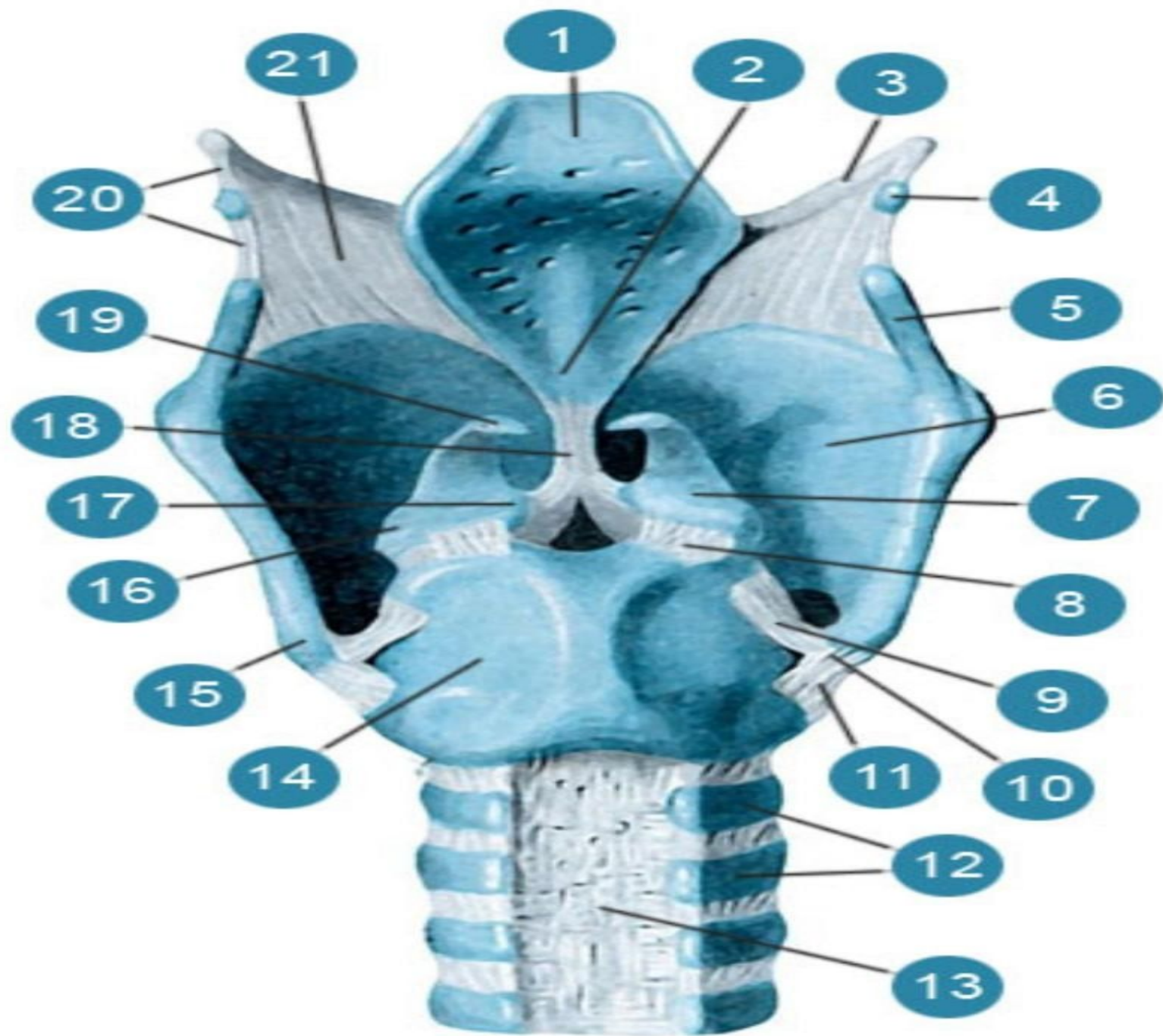


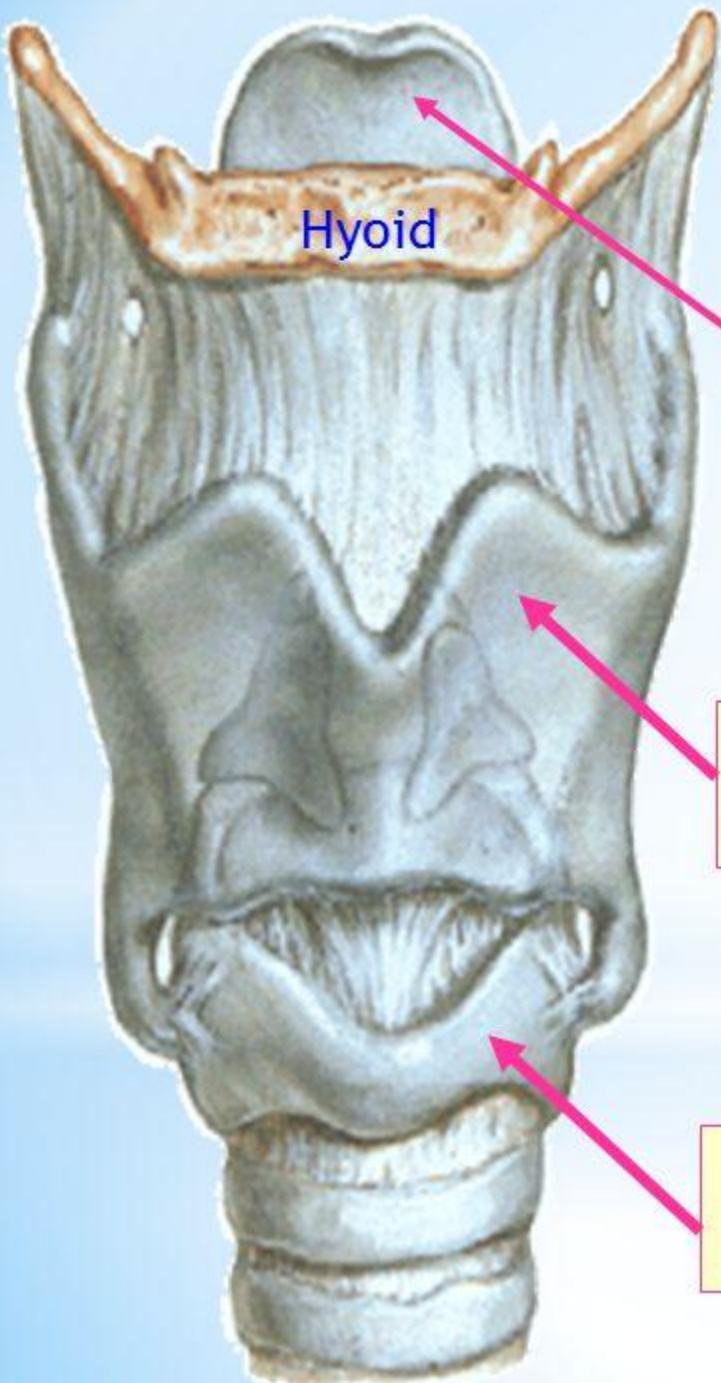










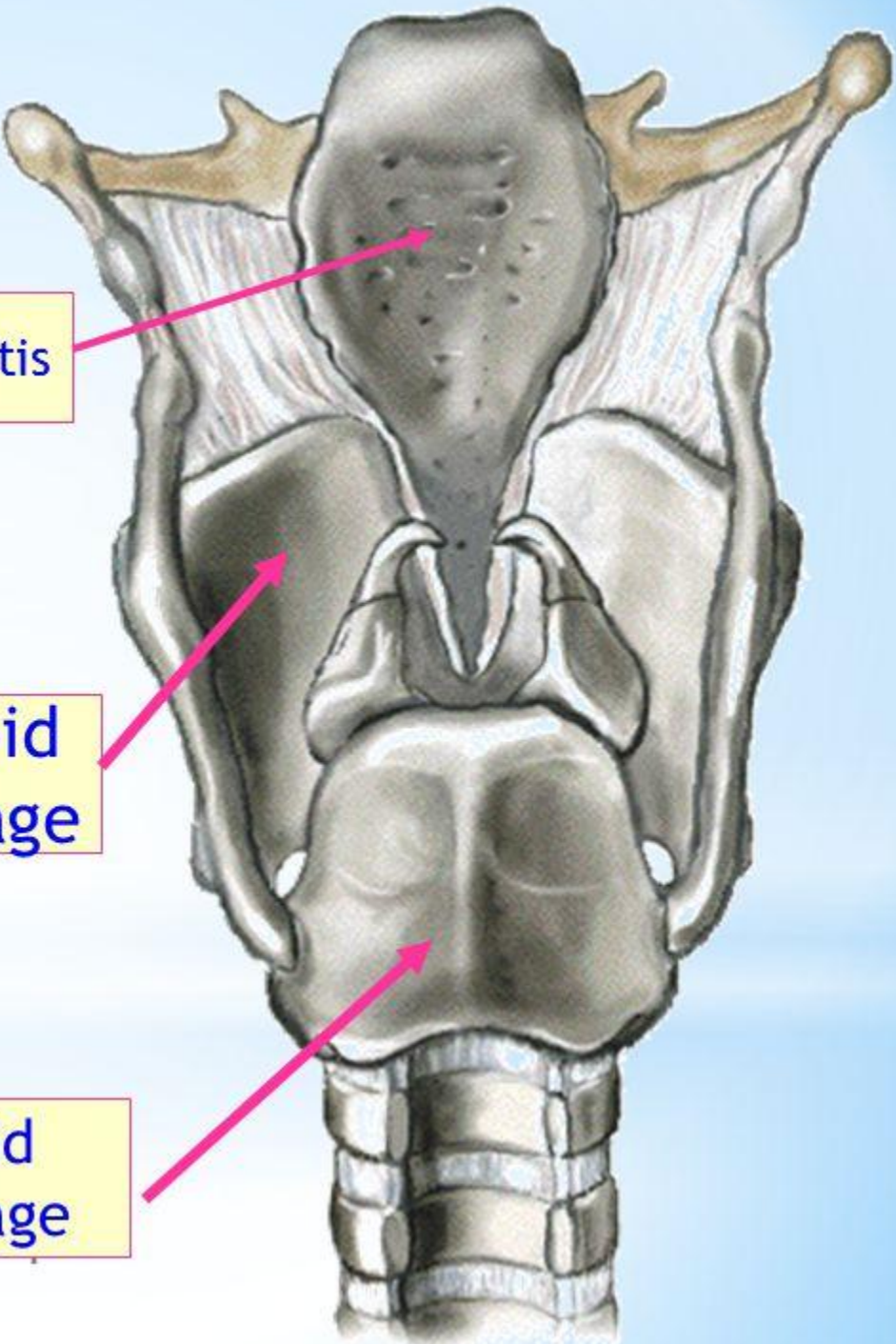


Hyoid

Epiglottis

Thyroid cartilage

Cricoid cartilage

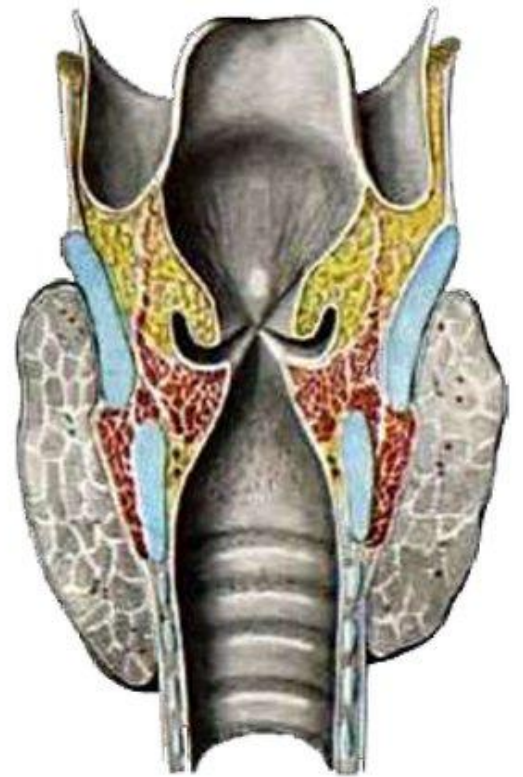
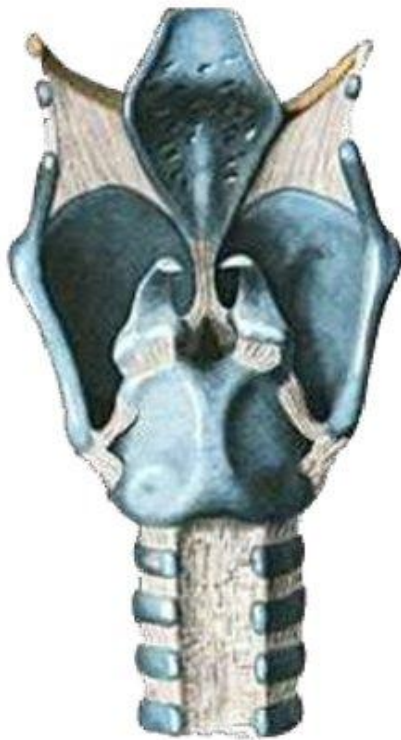


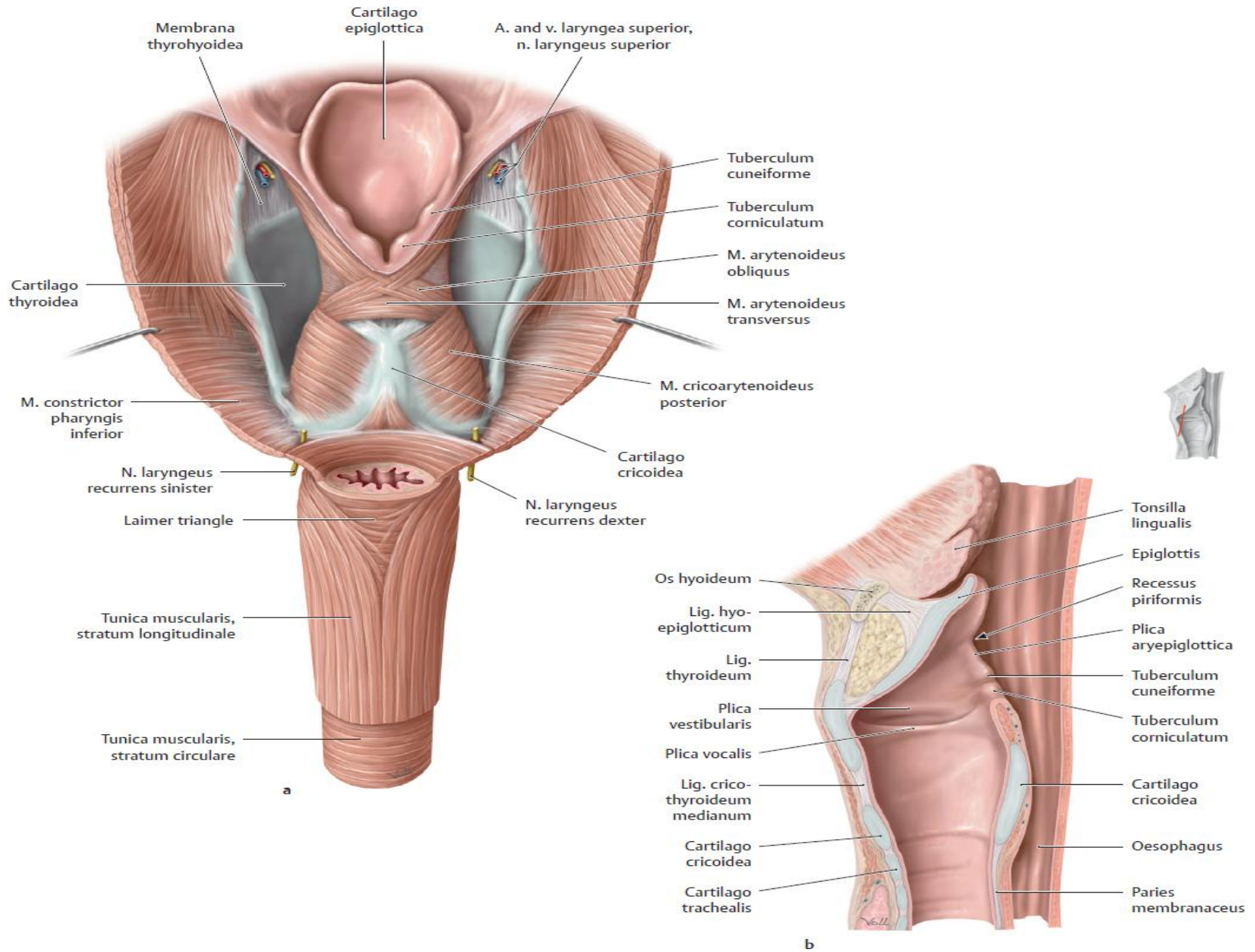
Epiglottis

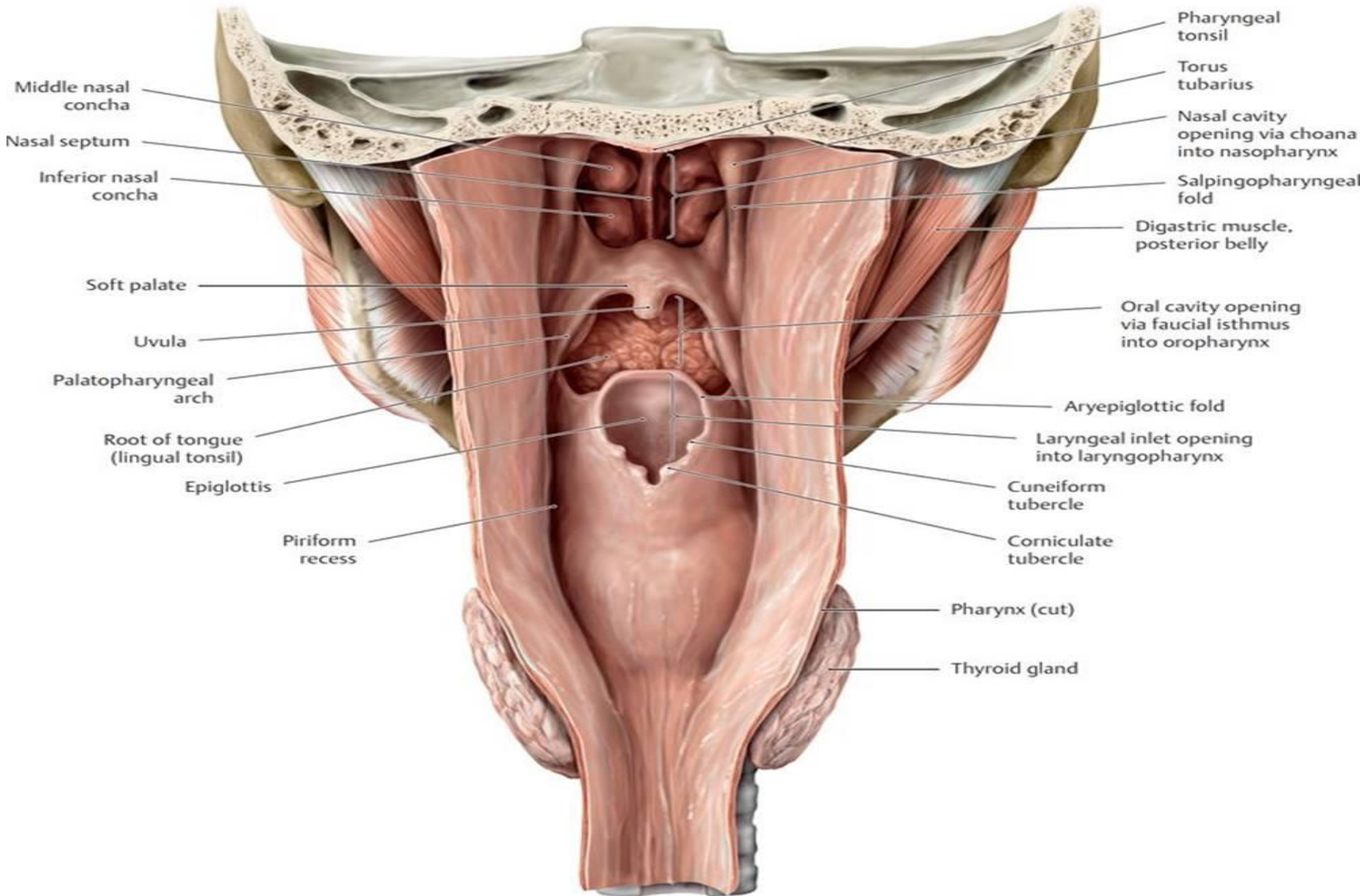
Thyroid cartilage

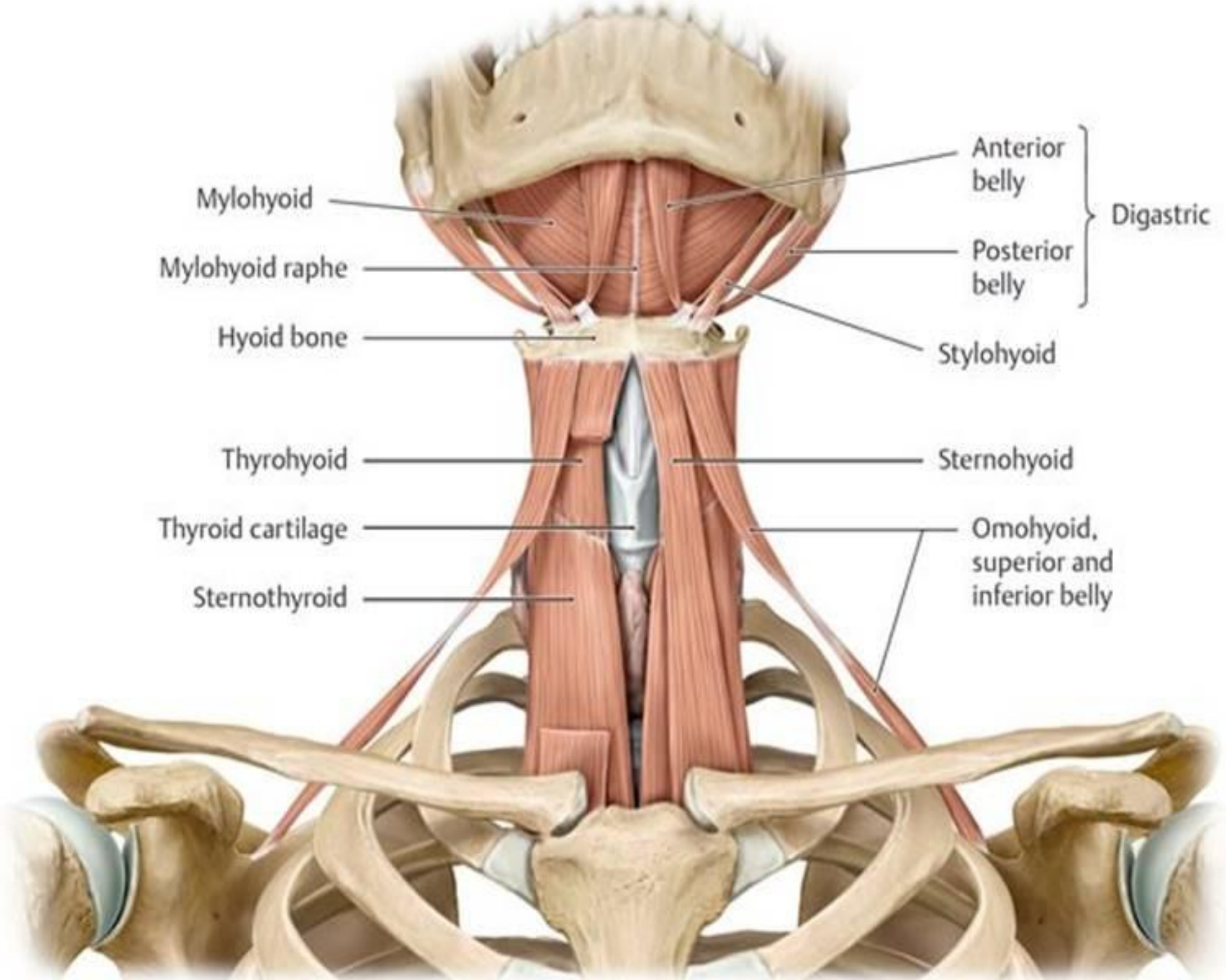
Cricoid cartilage

Гортань

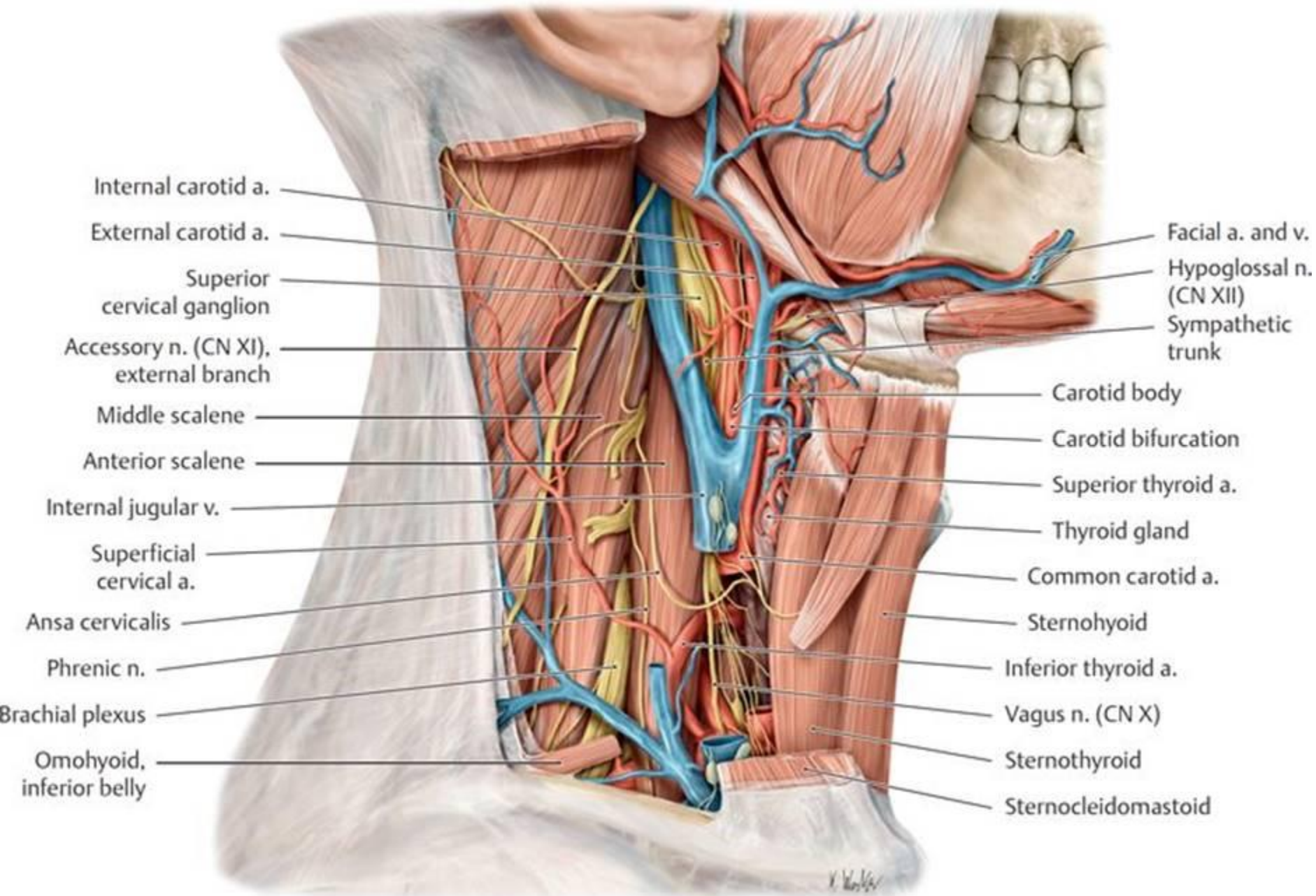








- Mylohyoid
- Mylohyoid raphe
- Hyoid bone
- Thyrohyoid
- Thyroid cartilage
- Sternothyroid
- Anterior belly
- Posterior belly
- Stylohyoid
- Sternohyoid
- Omohyoid, superior and inferior belly
- Digastric



Internal carotid a.

External carotid a.

Superior cervical ganglion

Accessory n. (CN XI), external branch

Middle scalene

Anterior scalene

Internal jugular v.

Superficial cervical a.

Ansa cervicalis

Phrenic n.

Brachial plexus

Omohyoid, inferior belly

Facial a. and v.

Hypoglossal n. (CN XII)

Sympathetic trunk

Carotid body

Carotid bifurcation

Superior thyroid a.

Thyroid gland

Common carotid a.

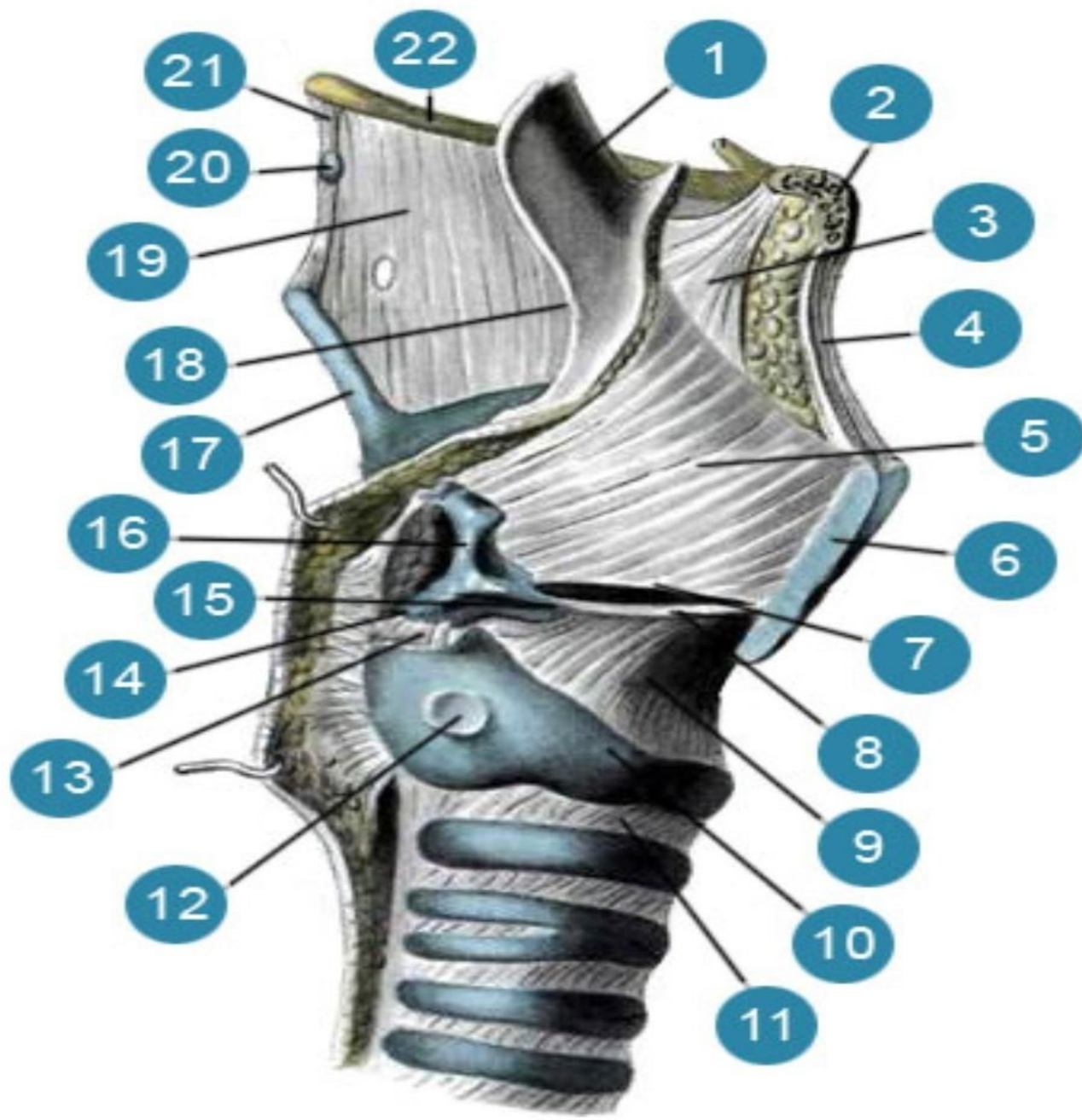
Sternohyoid

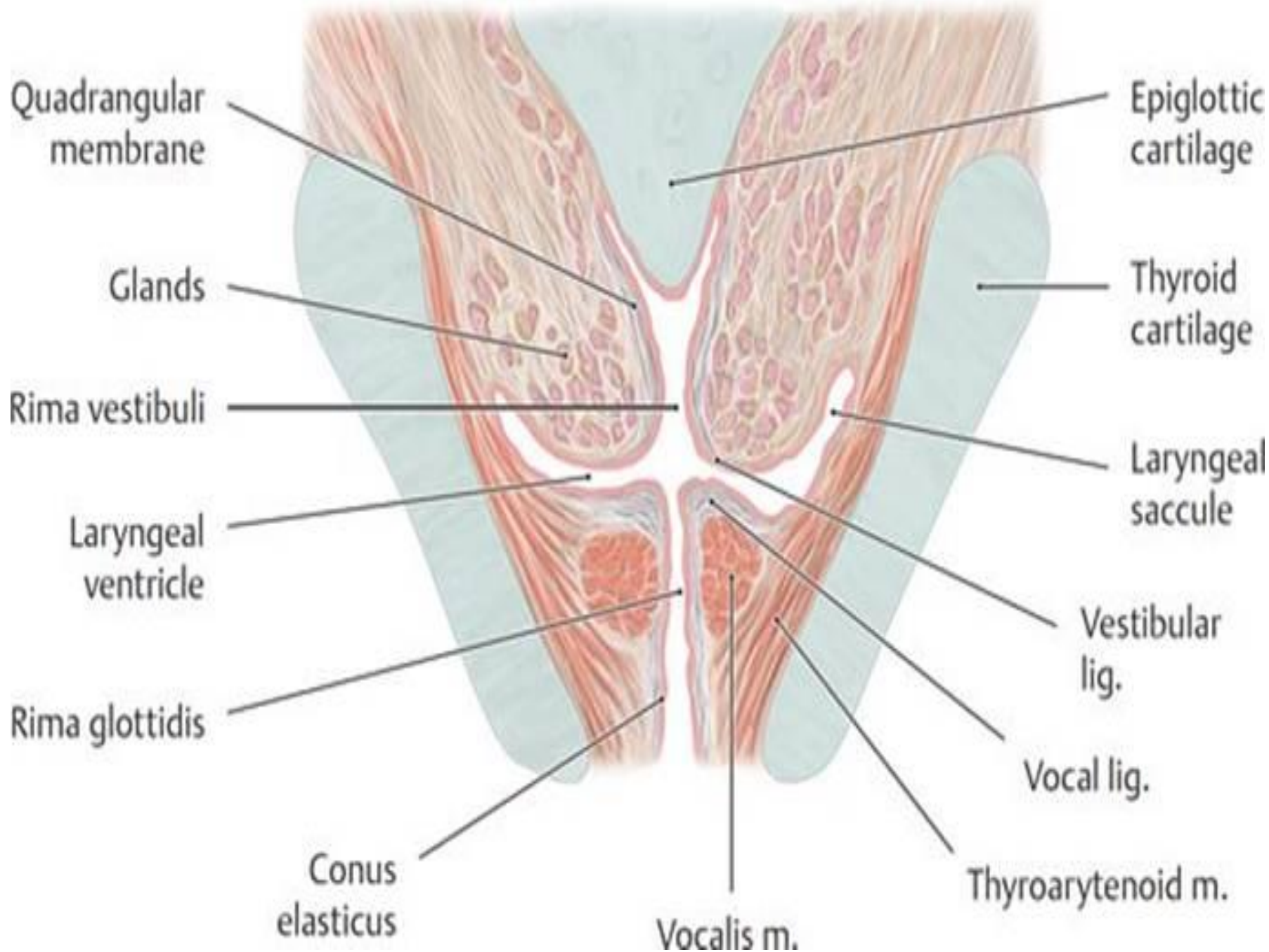
Inferior thyroid a.

Vagus n. (CN X)

Sternothyroid

Sternocleidomastoid

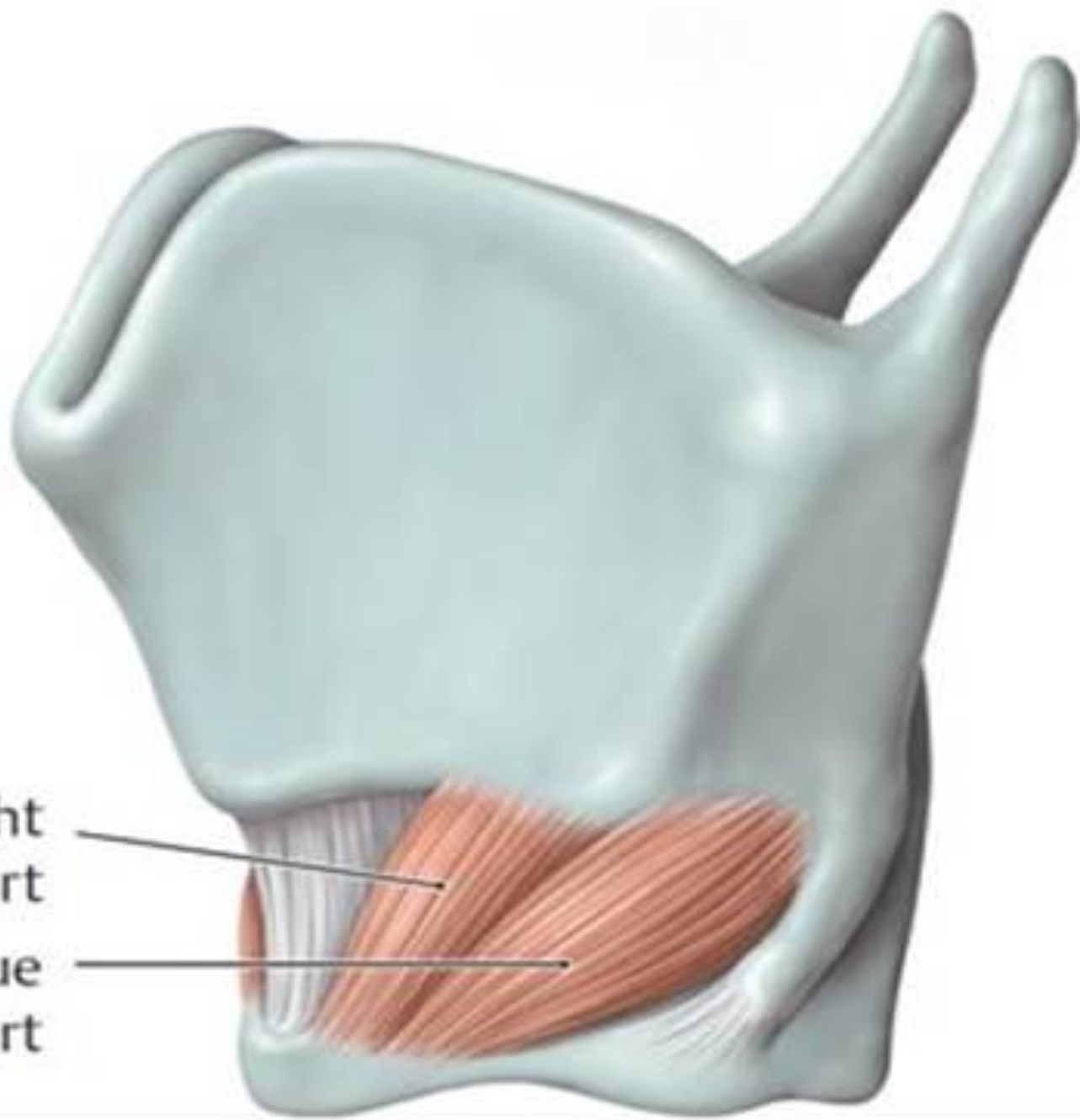




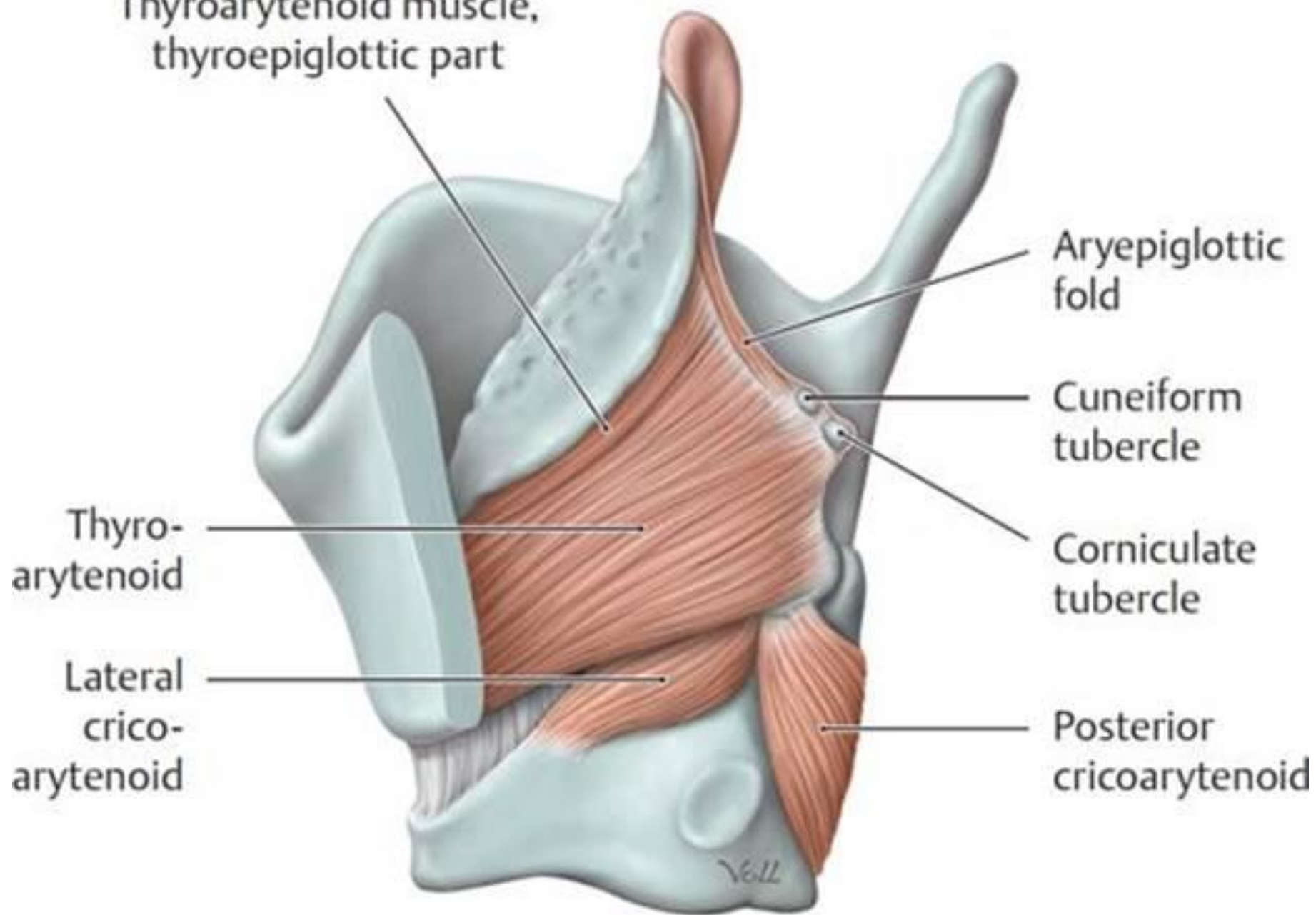
Crico-
thyroid

Straight
part

Oblique
part



Thyroarytenoid muscle,
thyroepiglottic part



Aryepiglottic
fold

Cuneiform
tubercle

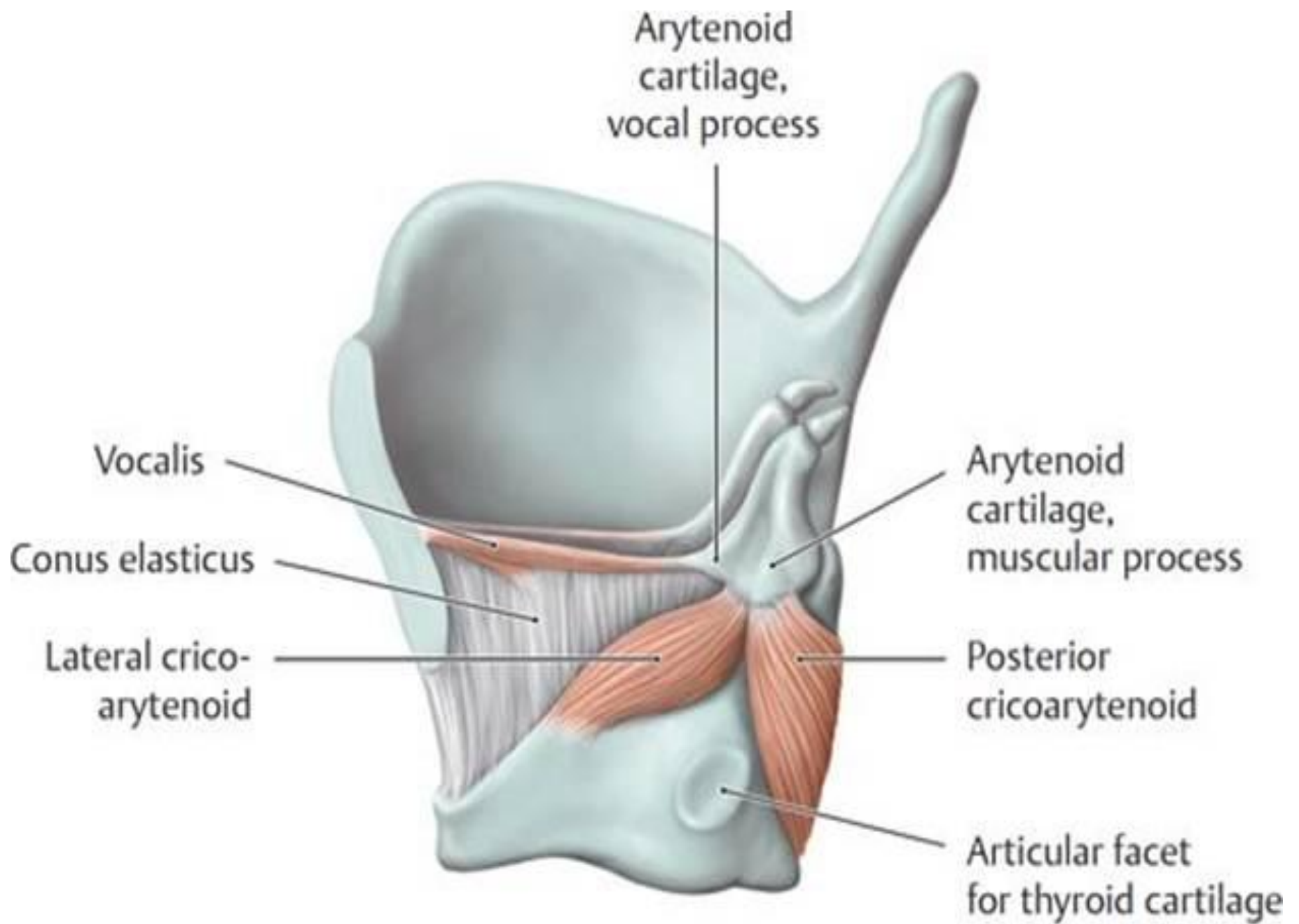
Corniculate
tubercle

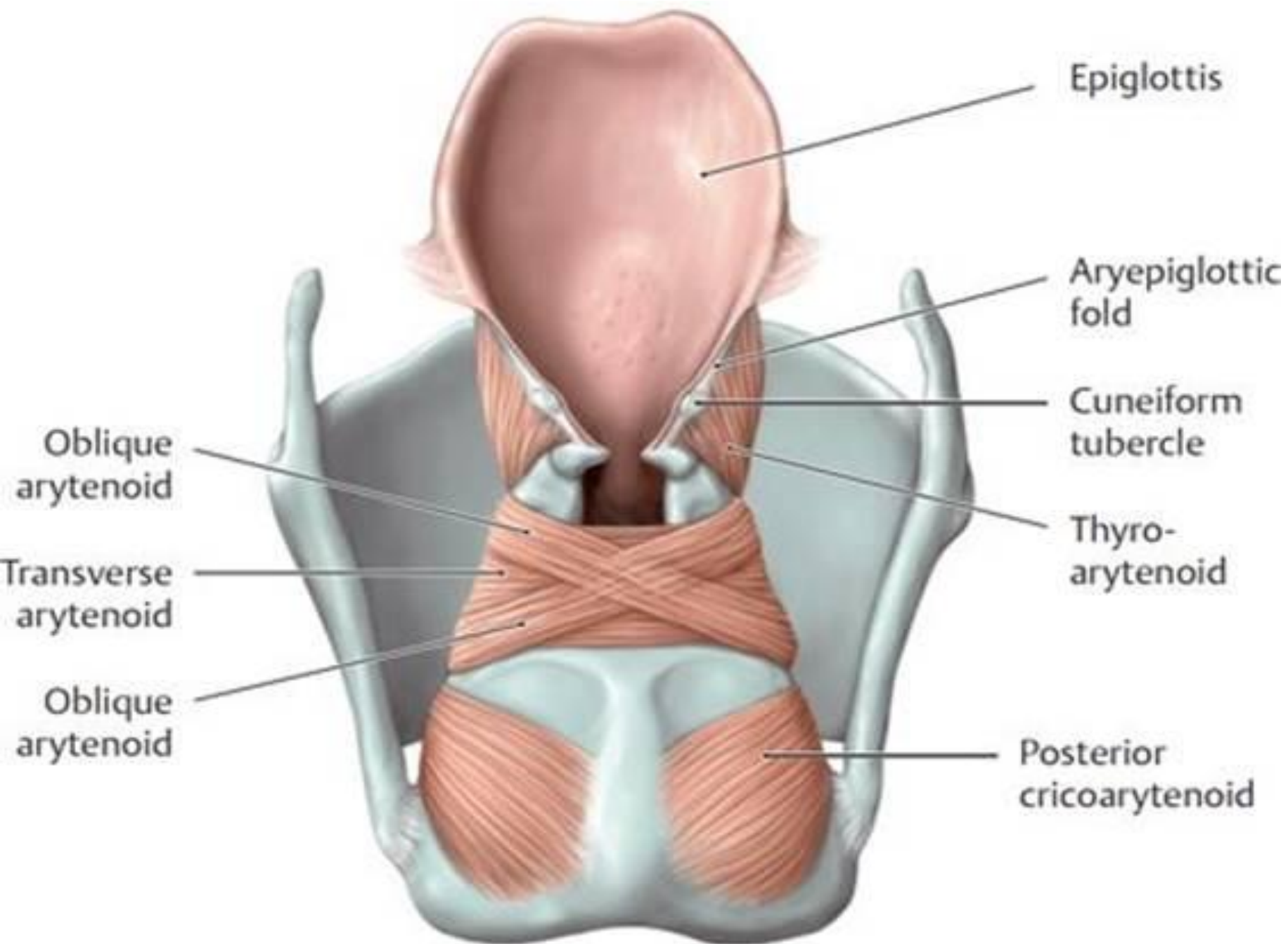
Posterior
cricothyroid

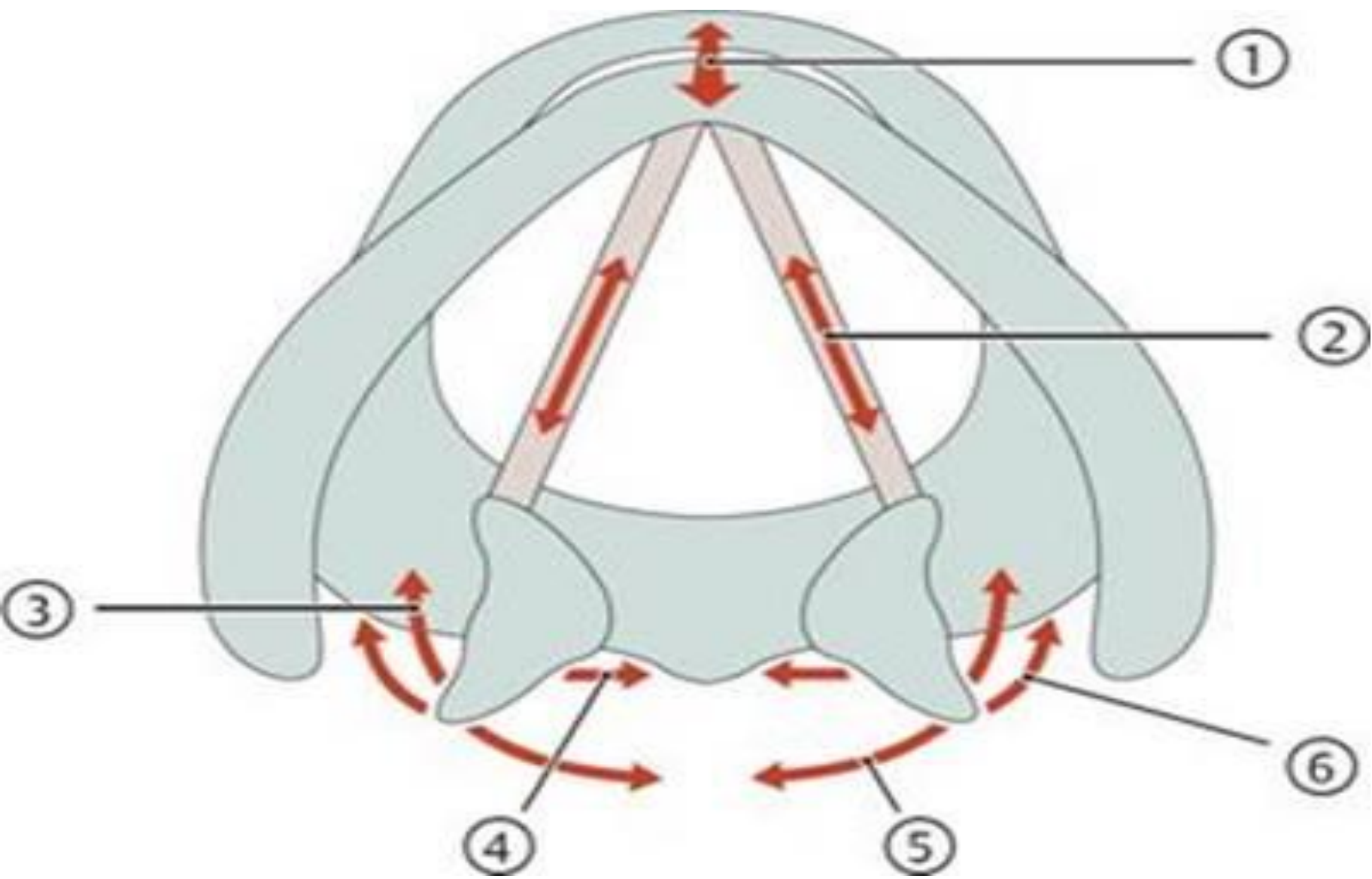
Thyro-
arytenoid

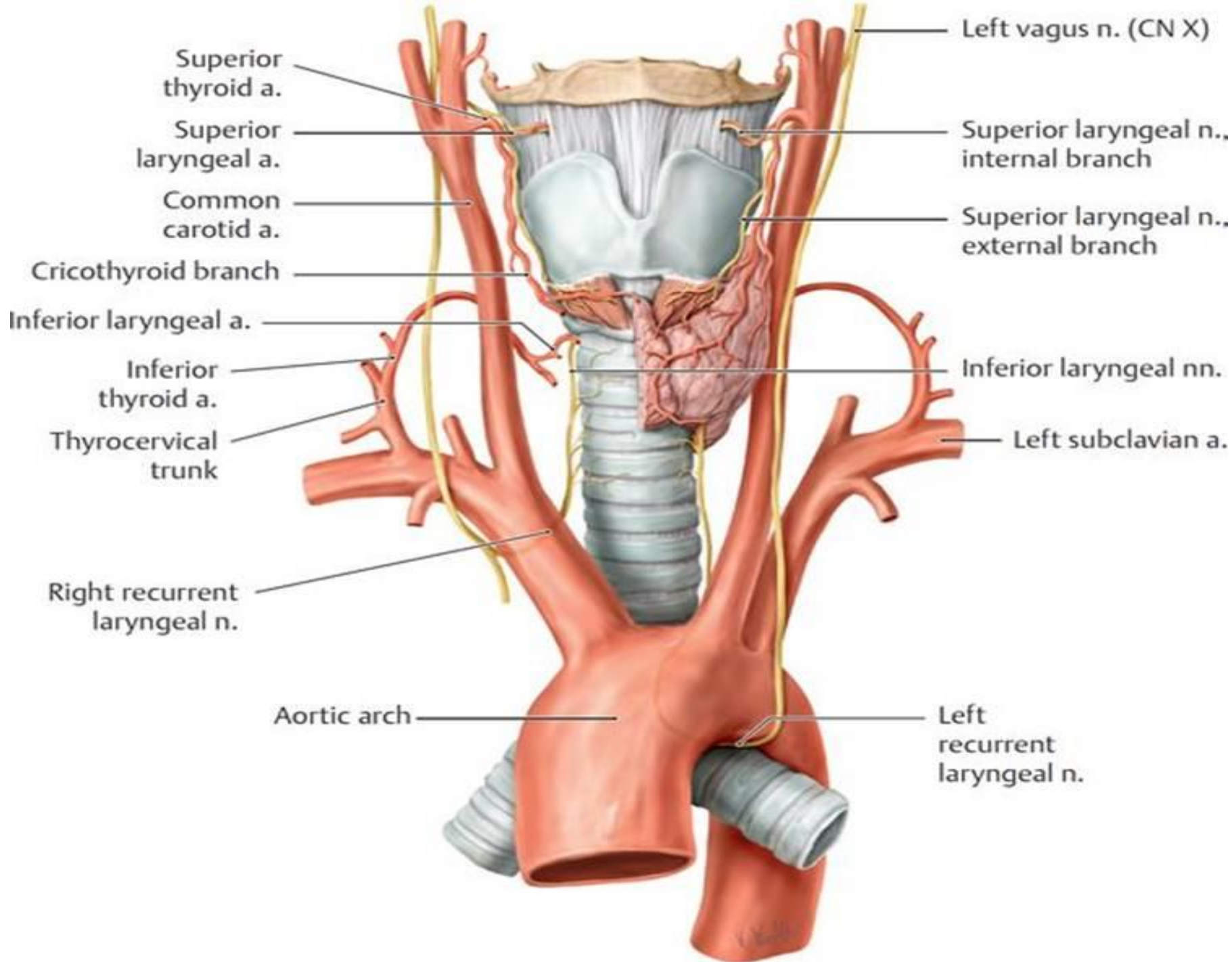
Lateral
crico-
arytenoid

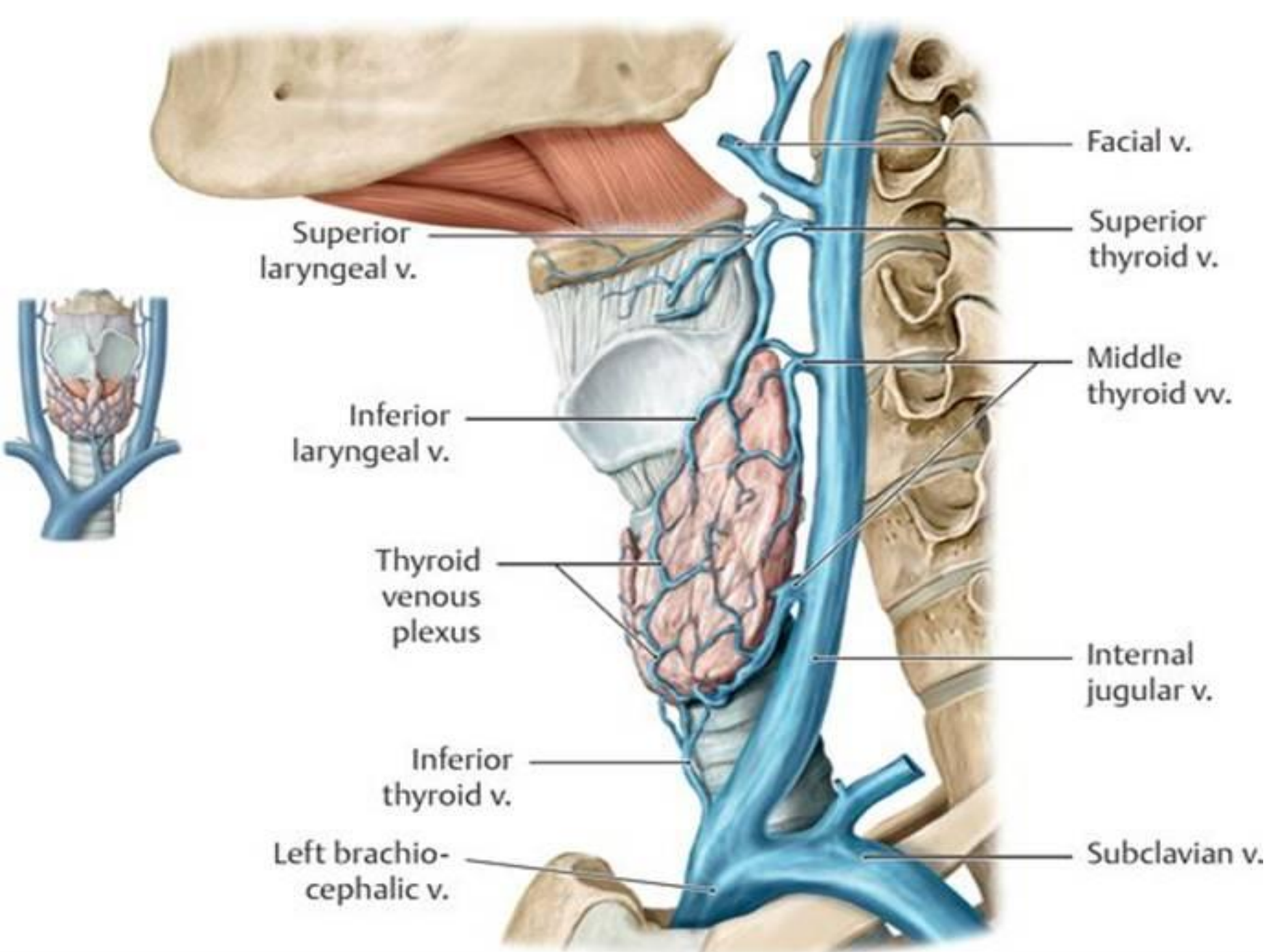
Voll



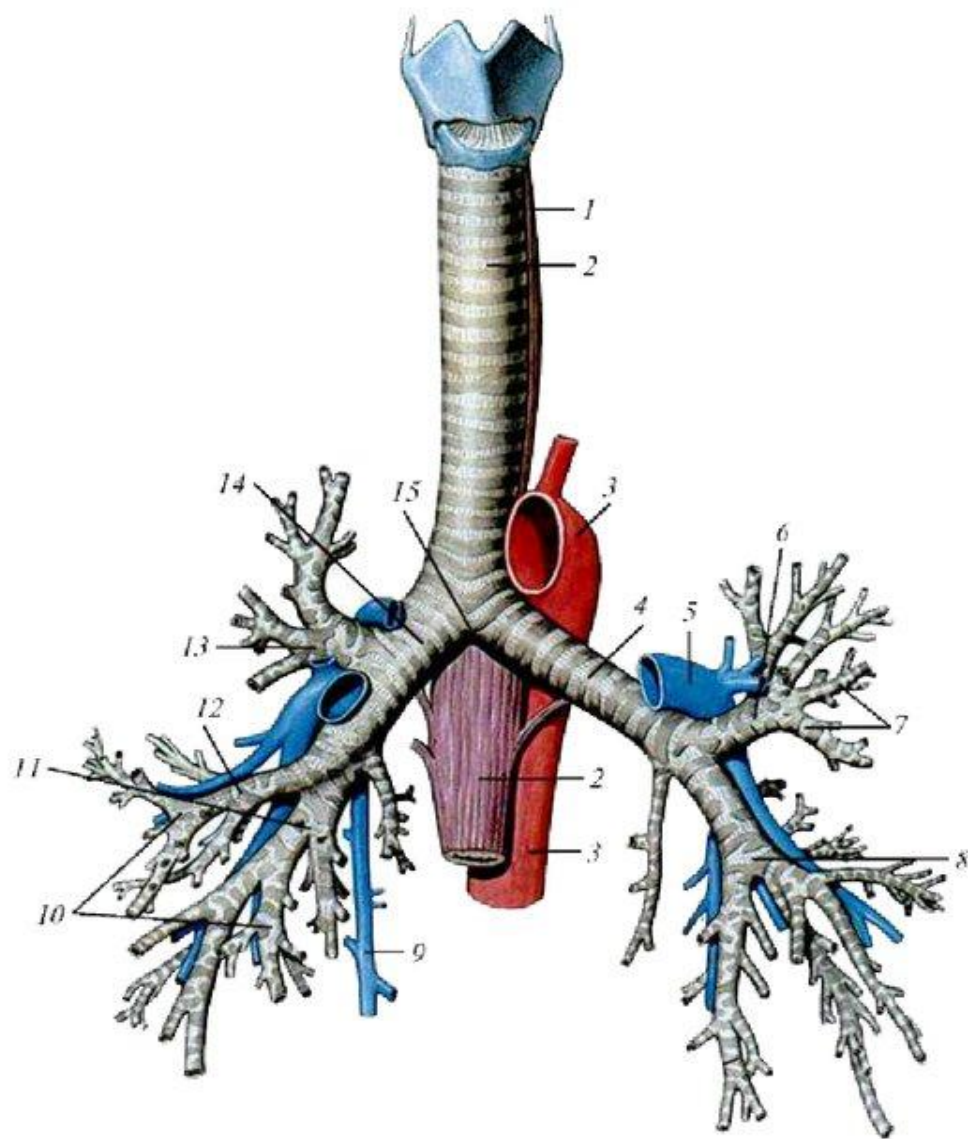




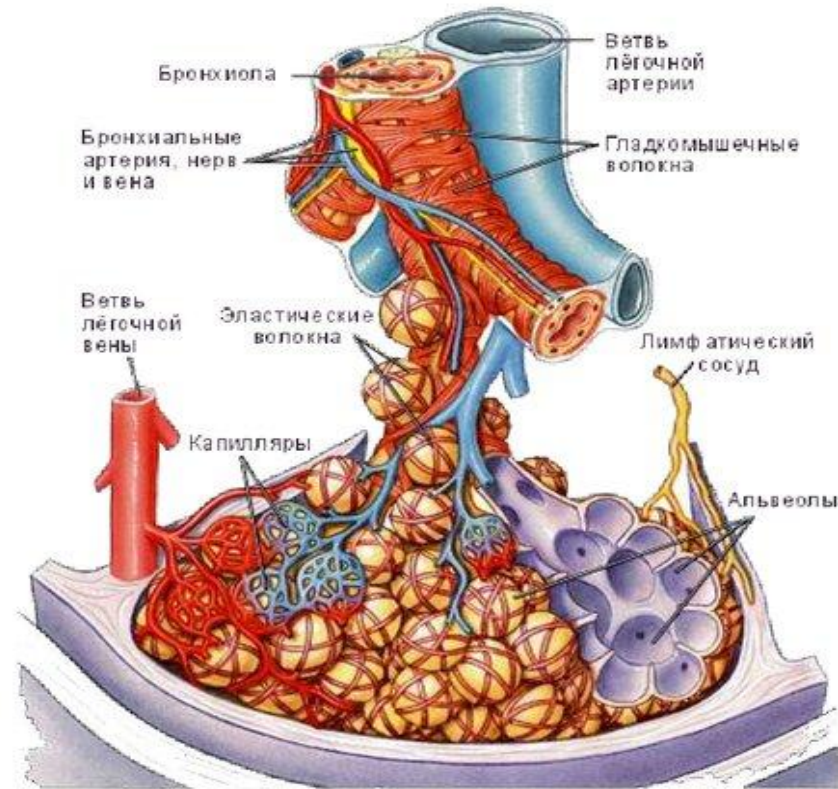
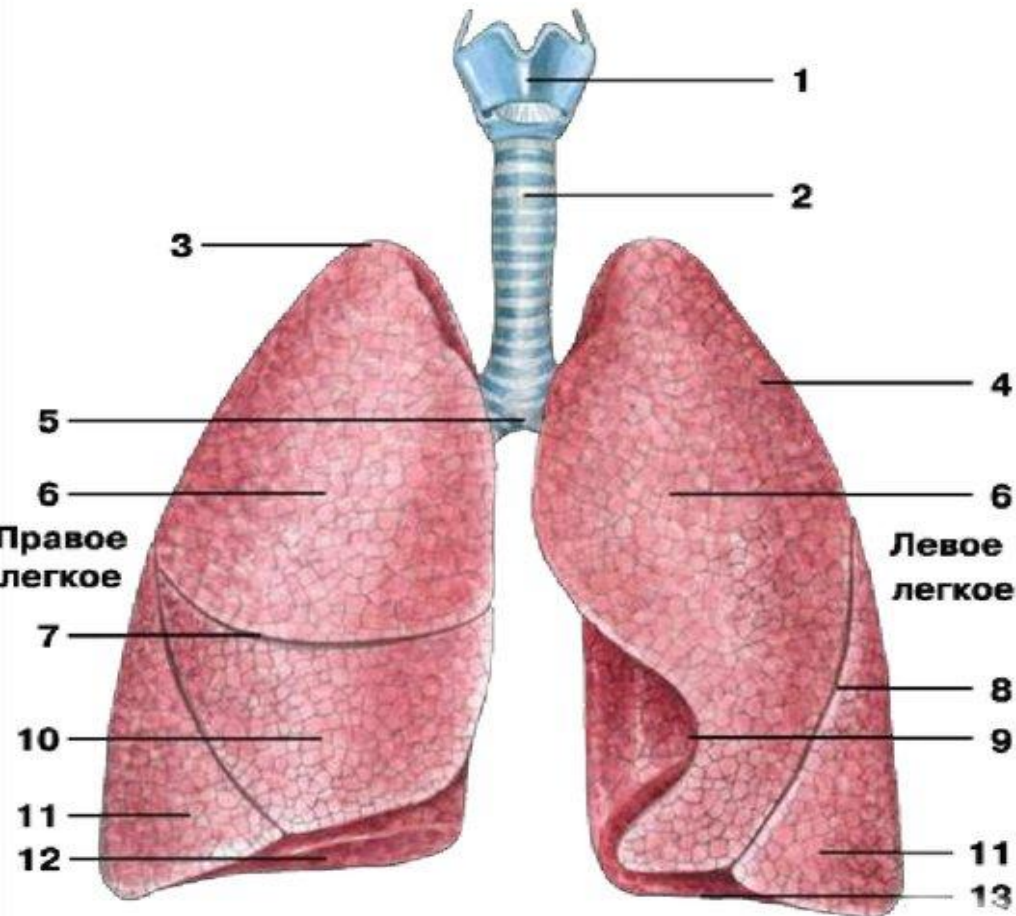


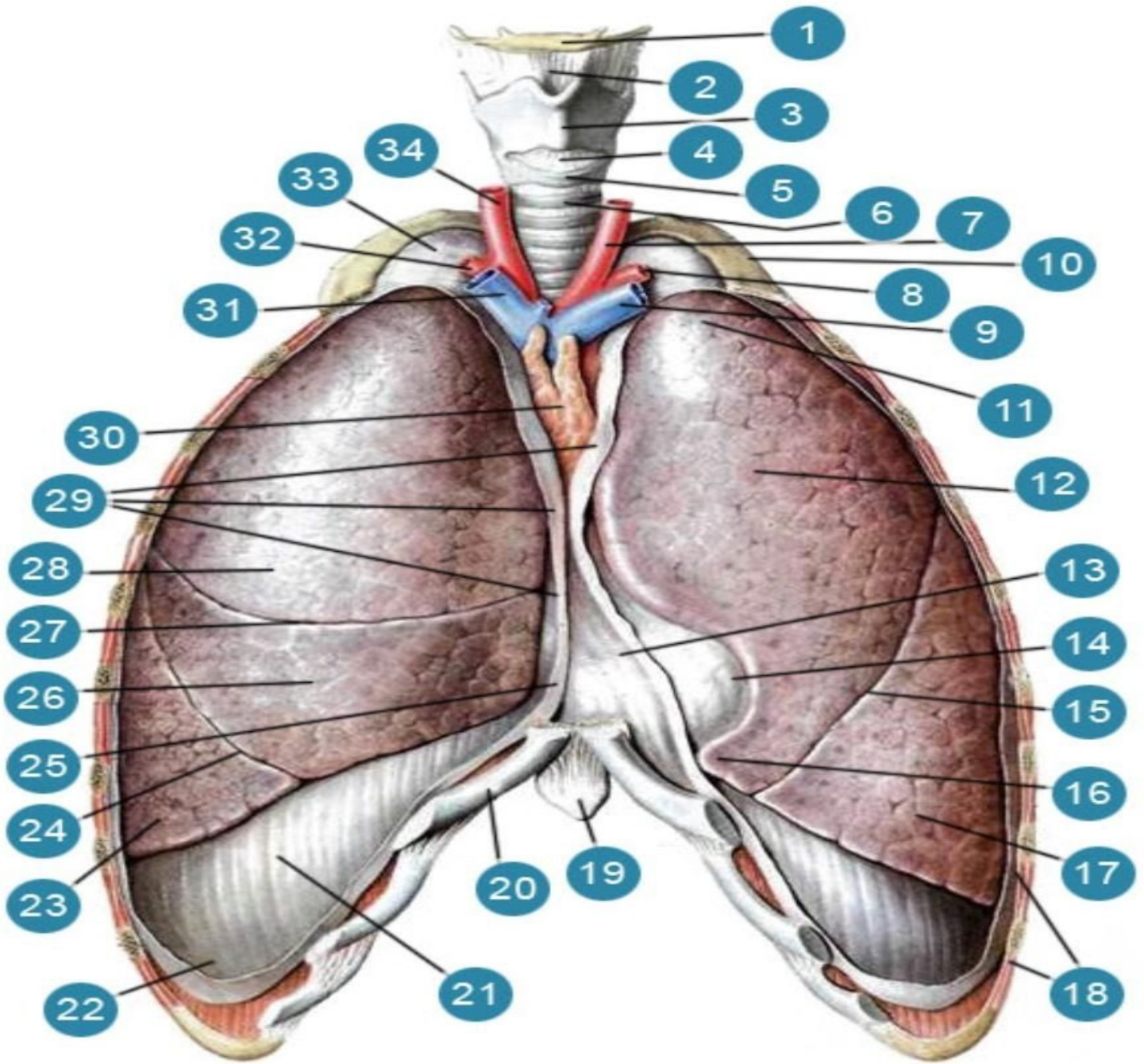


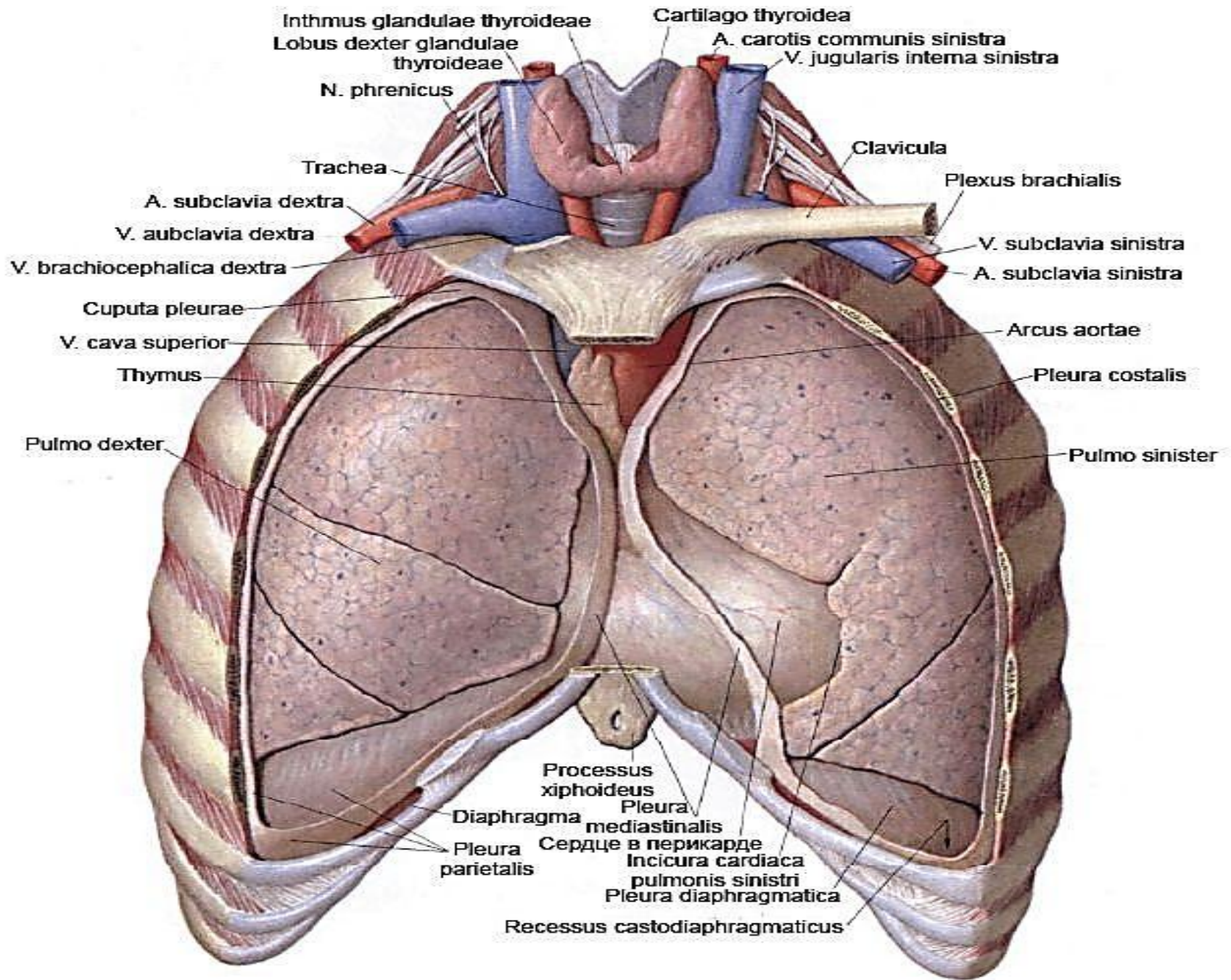
Трахея. Главные бронхи



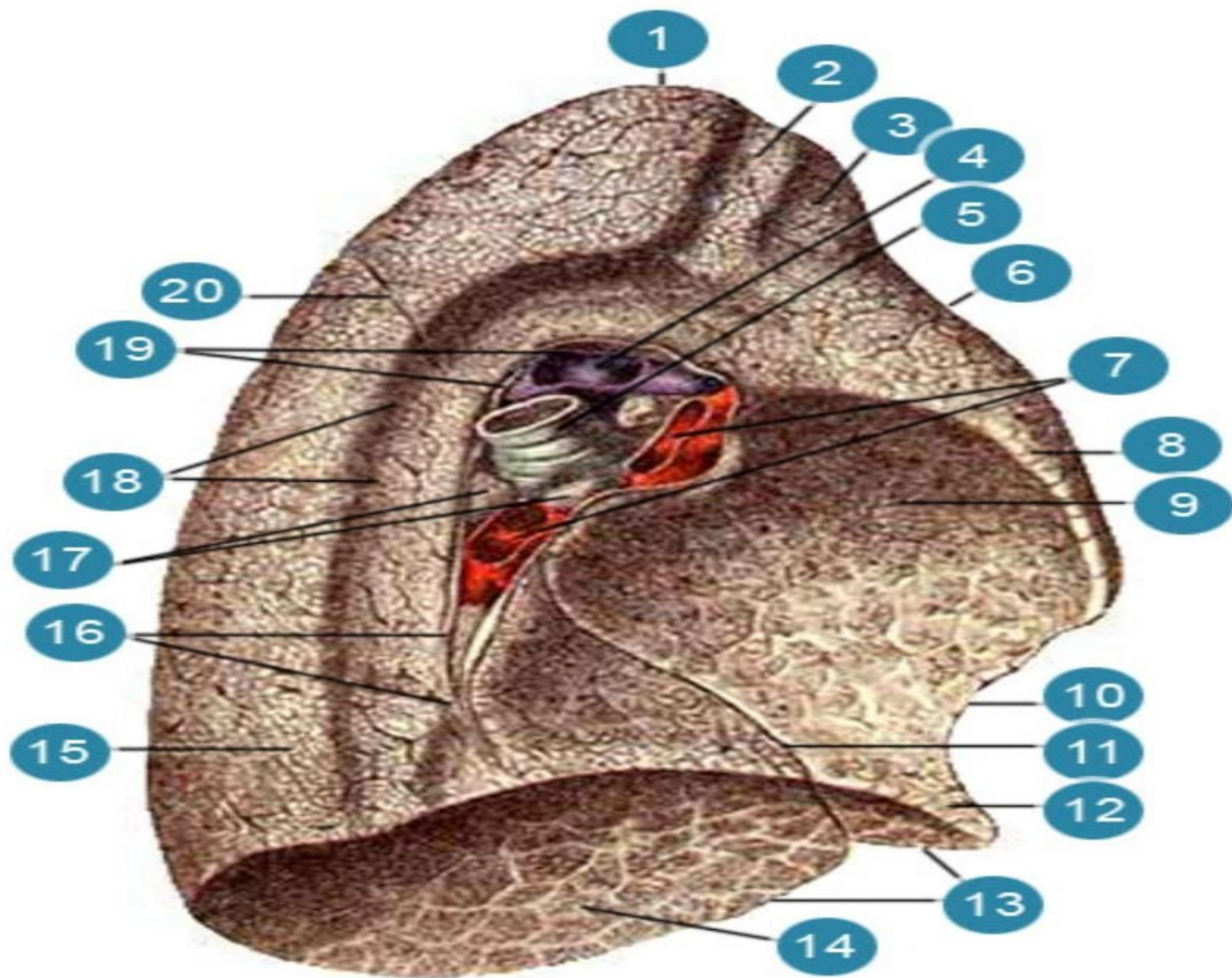
Лёгкие







Левое легкое (pulmo sinister)



Правое легкое (pulmo dexter)

