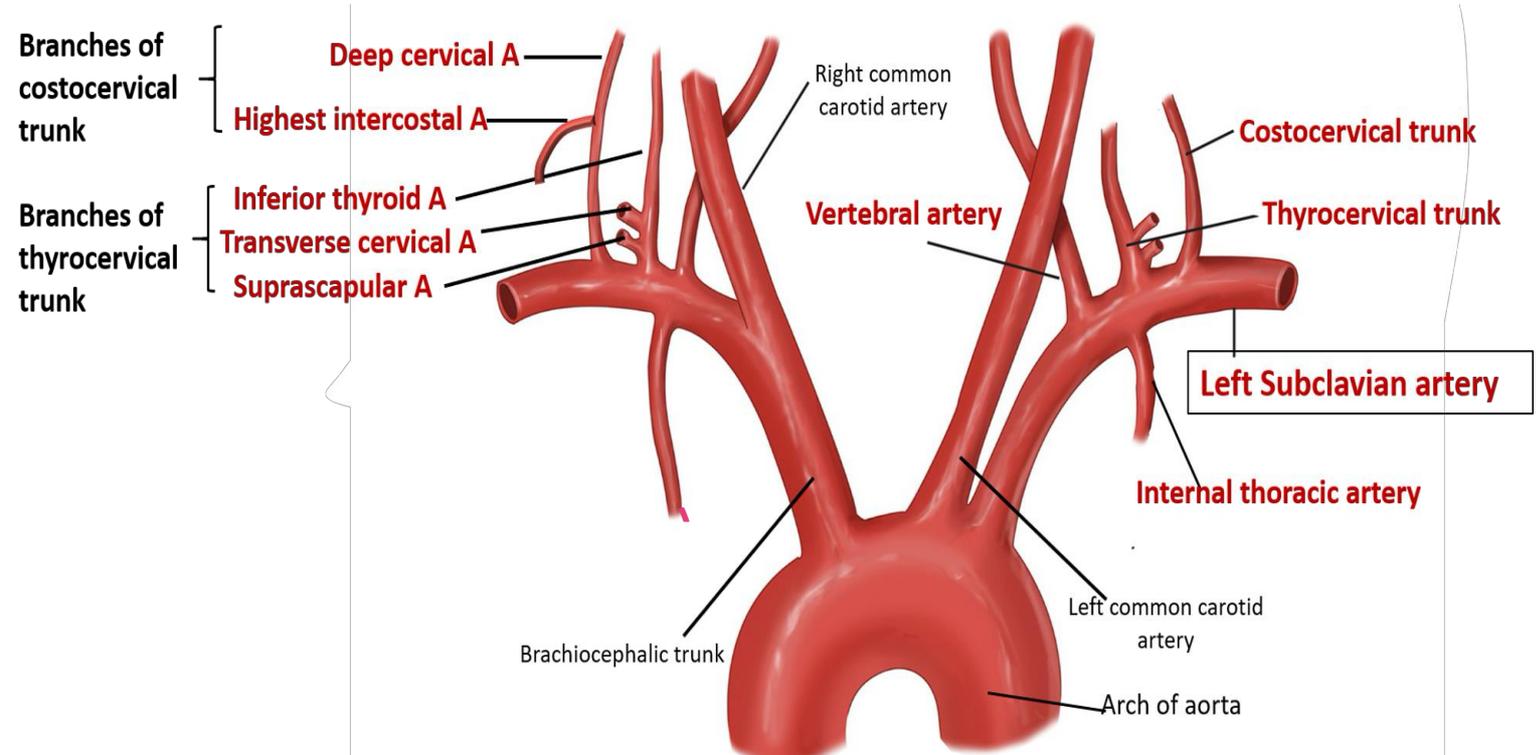


حل آخر سالين

Practical

ROOT OF THE NECK ,THYROID GLAND AND MOUTH

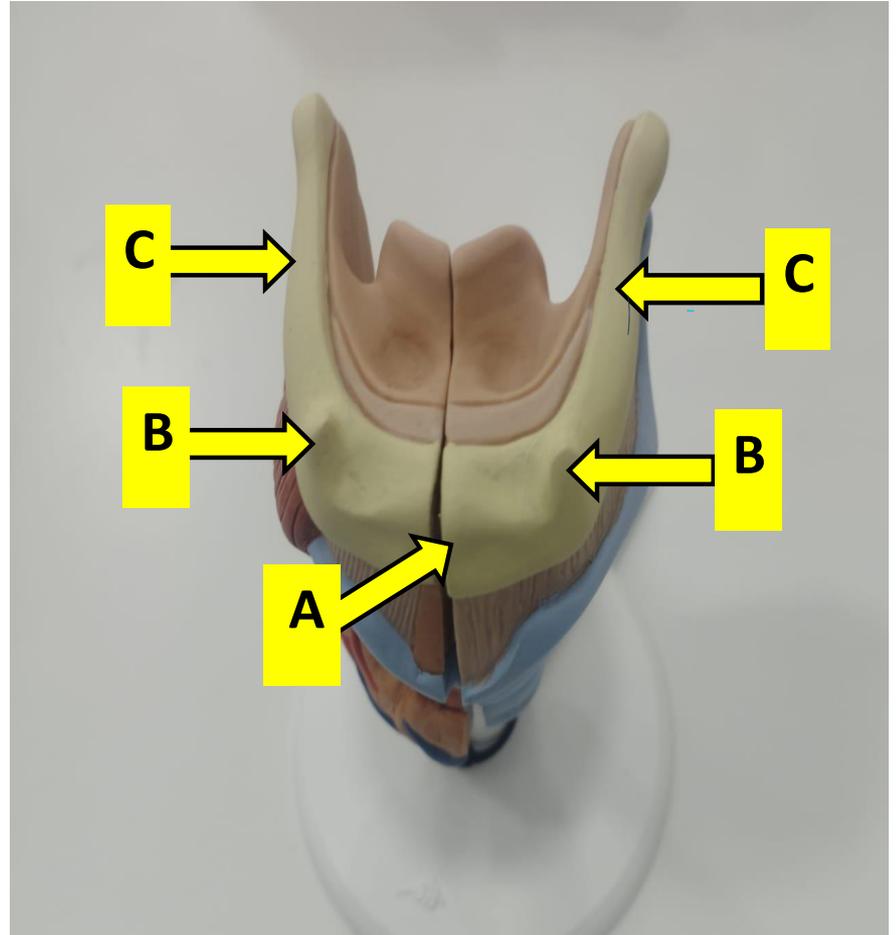
Identify the branches of subclavian artery



A .body of hyoid

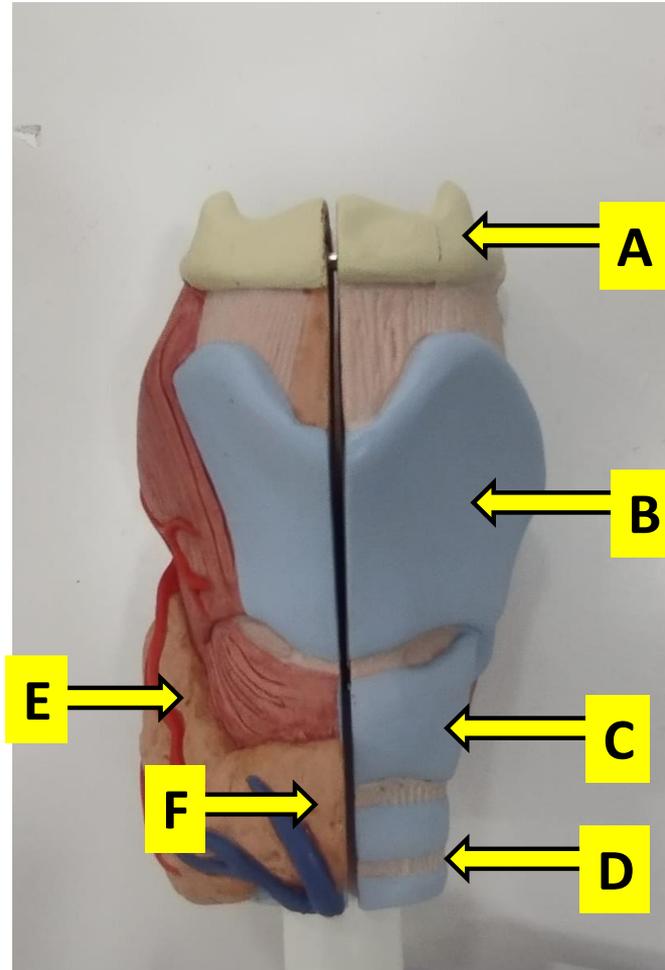
B. Lesser horn

C. Greater horn



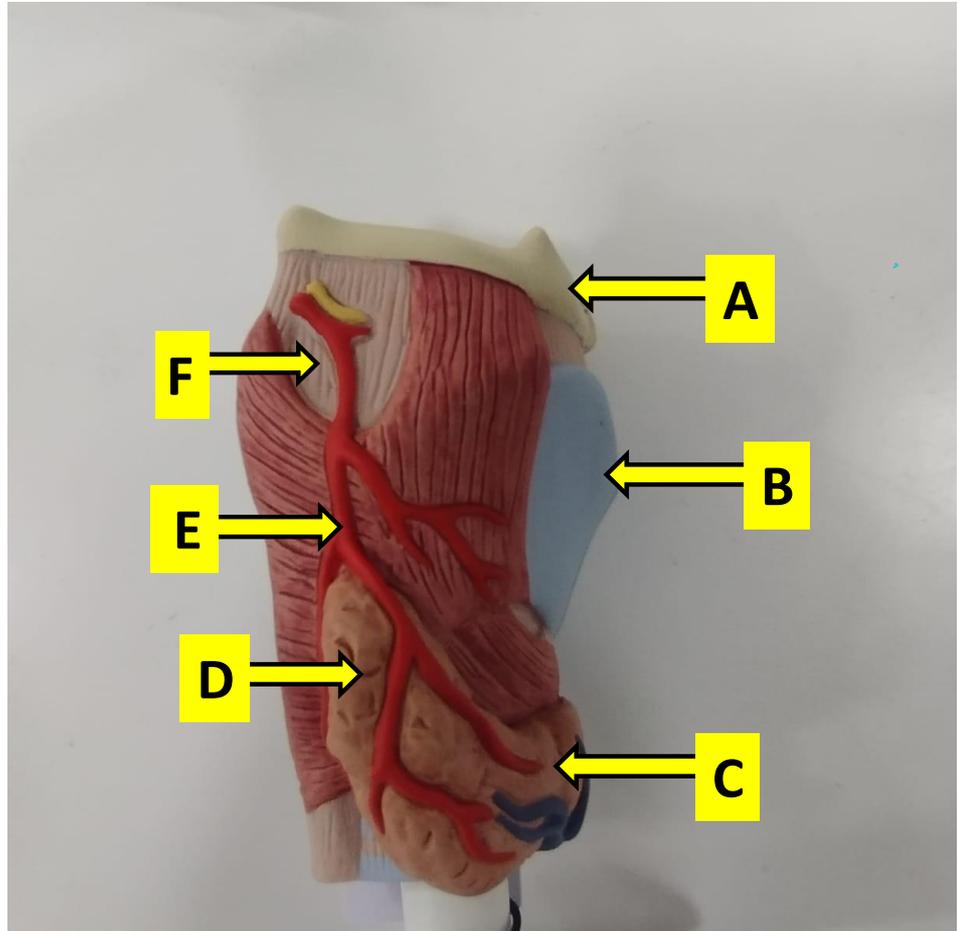
Thyroid gland anterior view

- A . Hyoid bone
- B. Thyroid cartilage
- C. Cricoid cartilage (ring)
- D. Tracheal rings
- E Thyroid lobe
- F. Thyroid isthmus



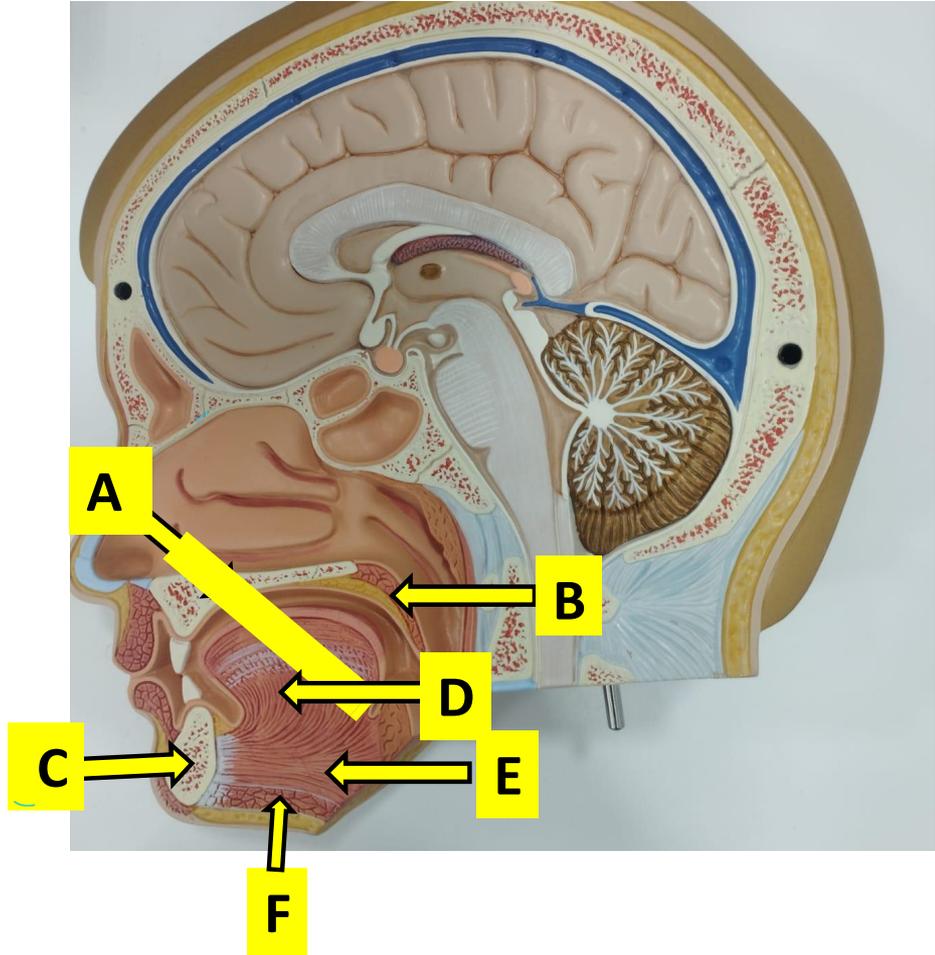
Thyroid gland lateral view

- A . Hyoid bone
- B. Thyroid cartilage
- C. Thyroid isthmus
- D. Thyroid lobe
- E. Superior thyroid artery
- F. Thyrohyoid membrane



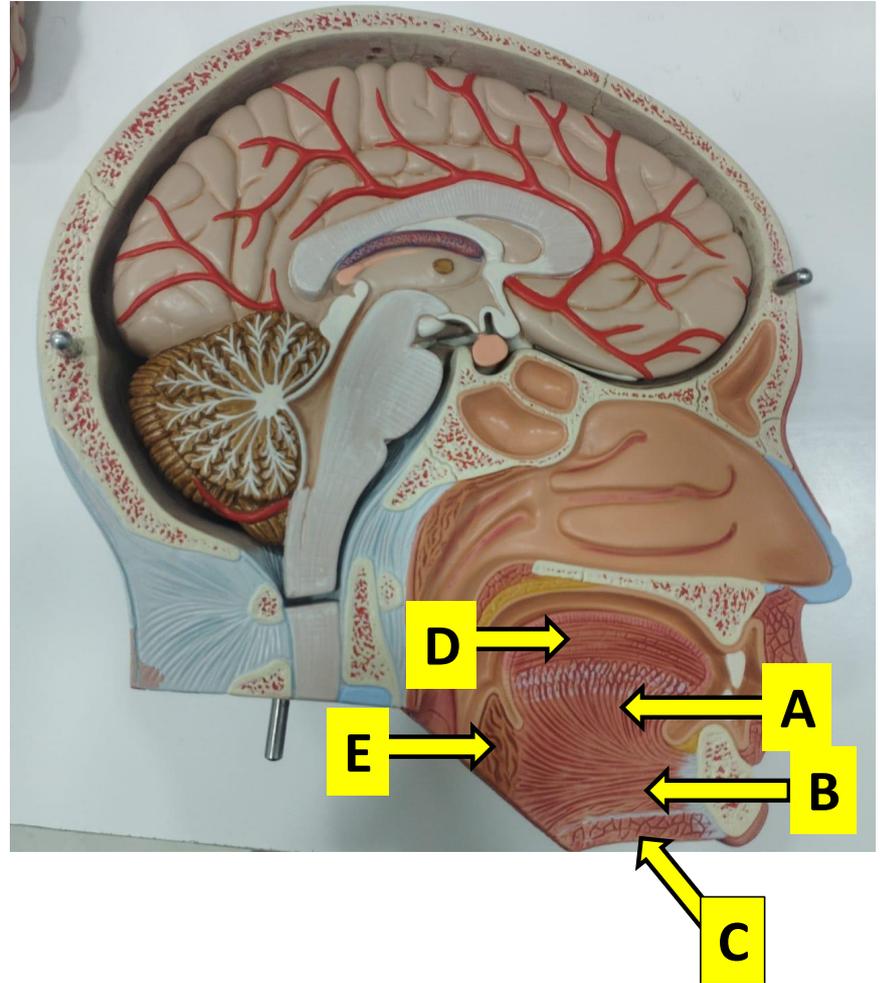
Mouth (oral) cavity

- A. Hard palate
- B. Soft palate
- C. Mandible
- D. Genioglossus muscle
- E. Geniohyoid muscle
- F. Mylohyoid muscle



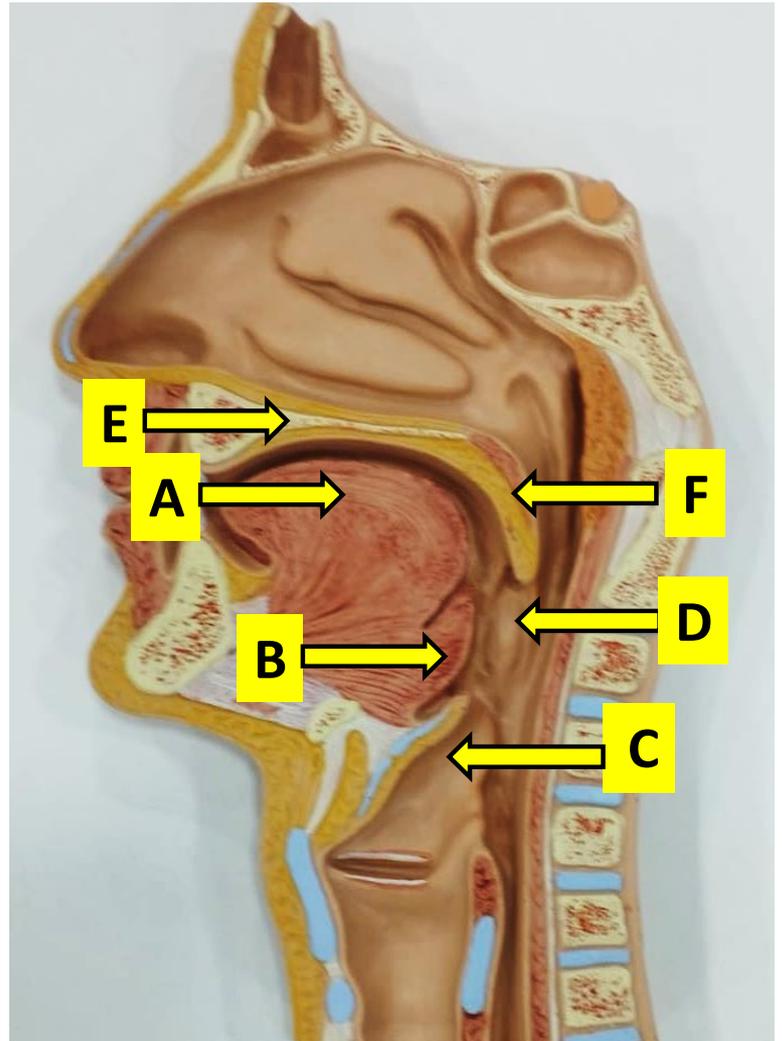
Mouth (Oral) cavity

- A. Genioglossus muscle
- B. Geniohyoid muscle
- C. Mylohyoid muscle
- D. Anterior 2/3 of tongue
- E. Posterior 1/3 of tongue



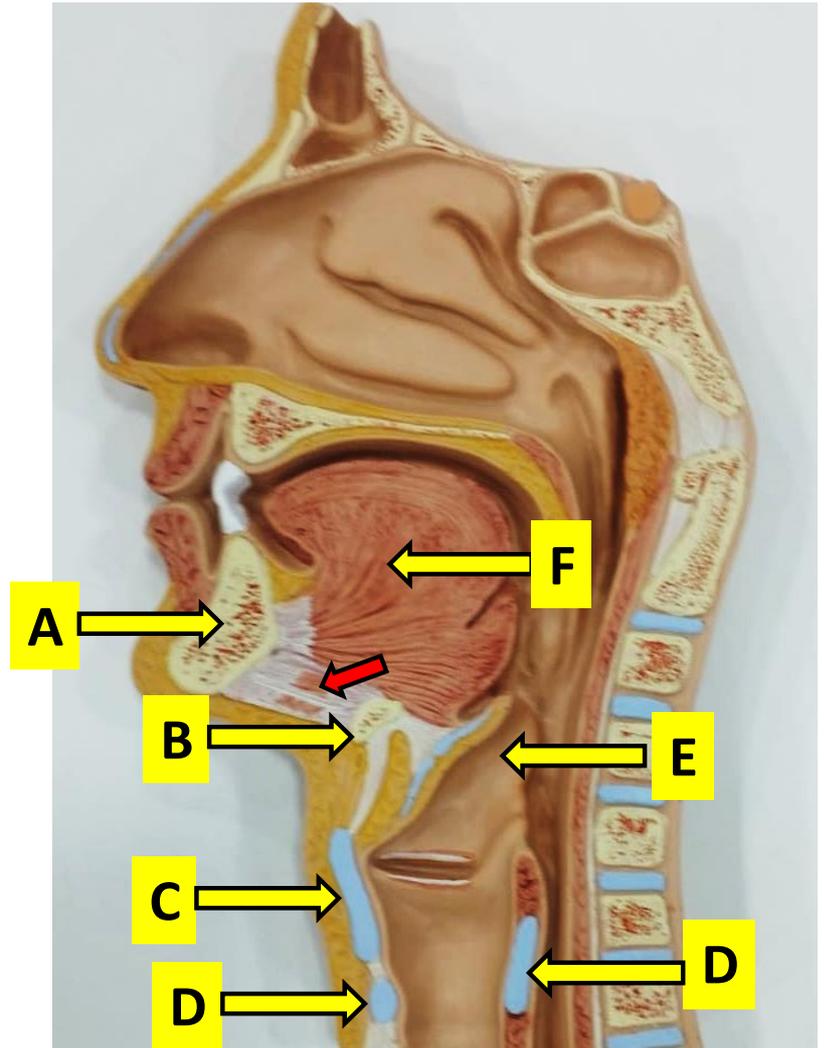
Mouth (oral) cavity

- A . Anterior 2/3 of tongue
- B. Posterior 1/3 of tongue
- C. Epiglottis
- D. Palatine tonsils
- E. Hard palate
- F. Soft palate



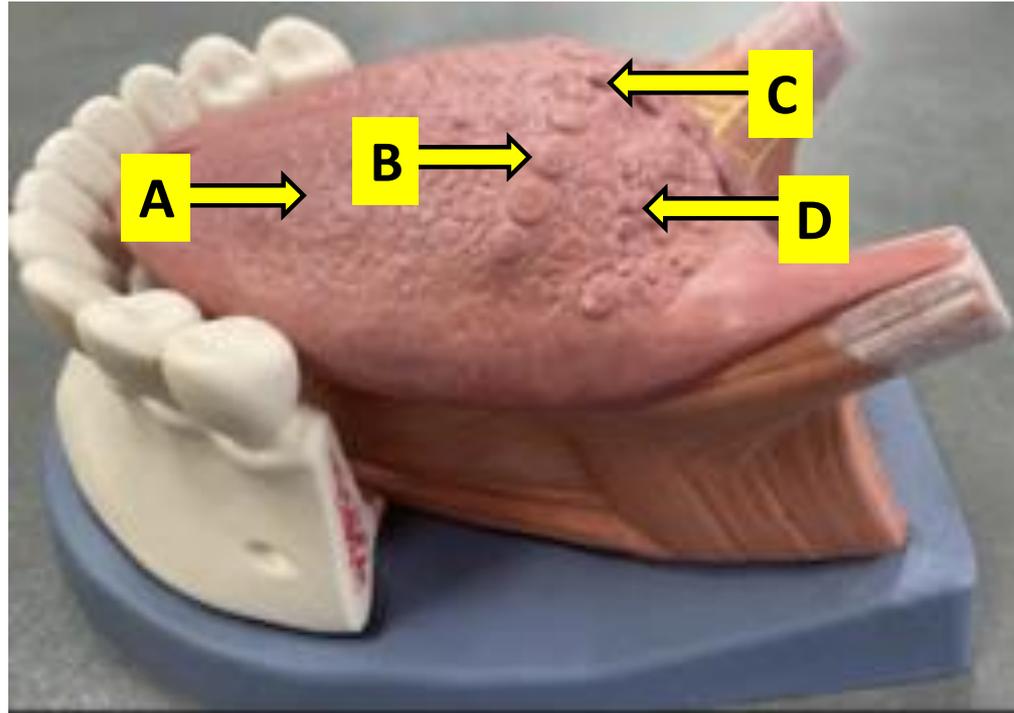
Mouth (oral) cavity

- A . Mandible
- B. Hyoid bone
- C. Thyroid cartilage
- D. Cricoid cartilage
- E. Epiglottis
- F. Tongue genioglossus muscle



Dorsum of tongue

- A . Anterior 2/3
- B. Circumvallate papilla
- C. Foramen caecum
- D. Posterior 1/3
(lingual tonsils)



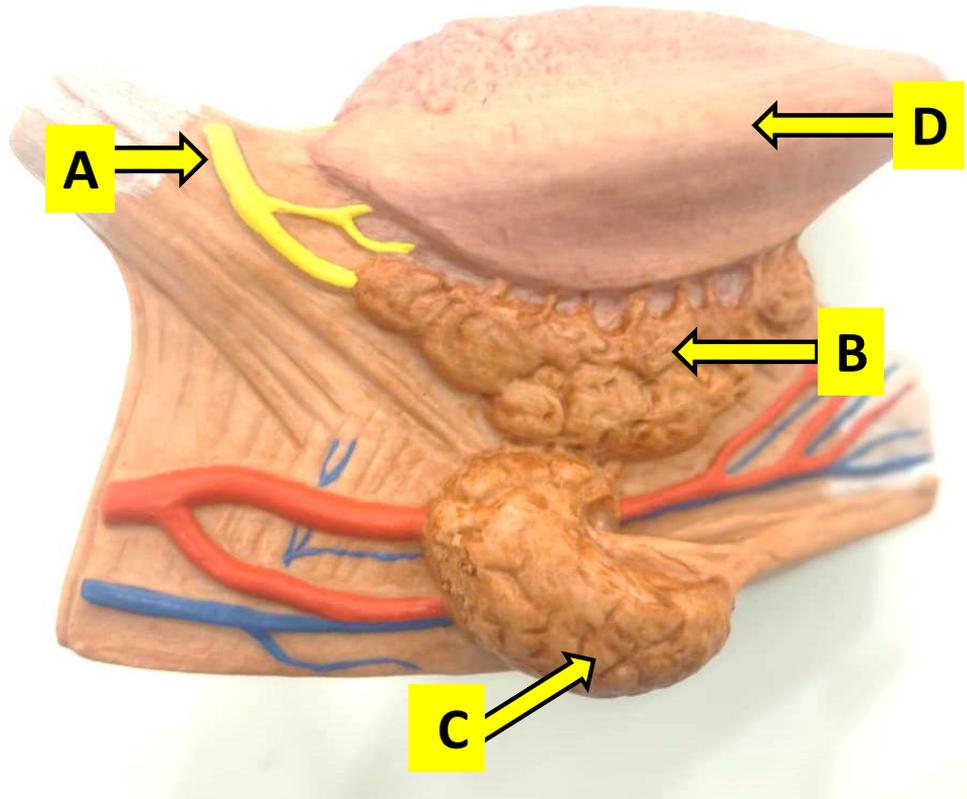
Tongue

A . Lingual nerve

B. Sublingual
salivary gland

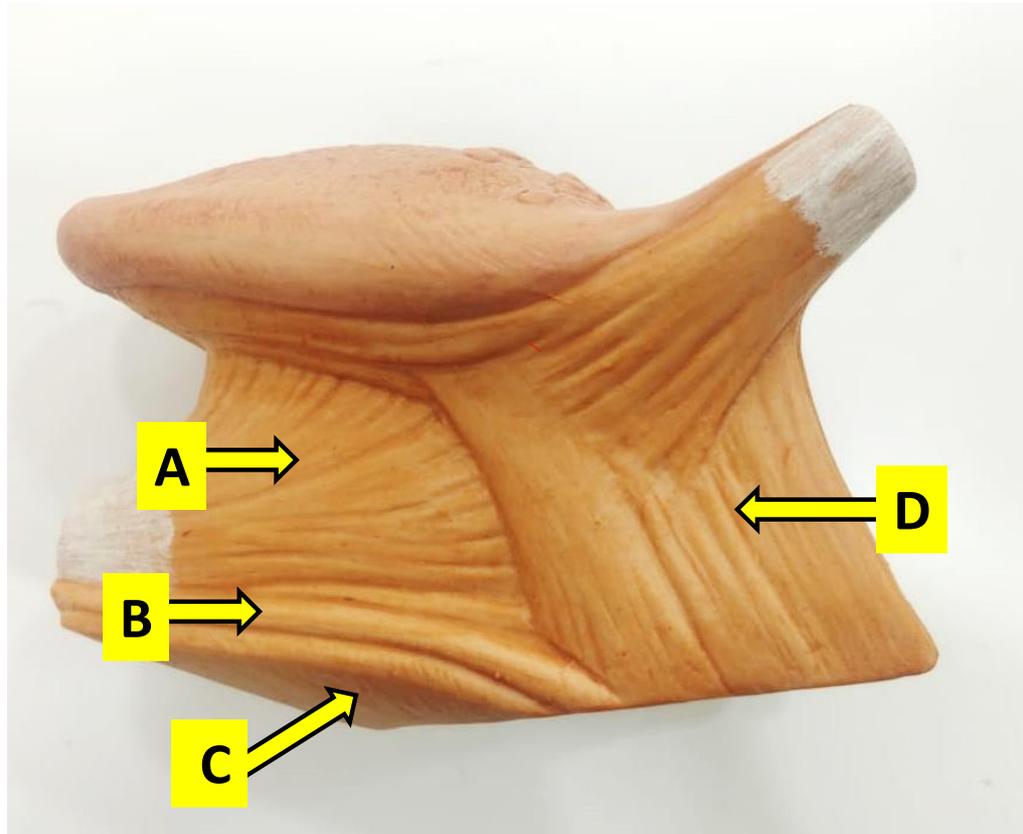
C. Submandibular
salivary gland

D. Tongue

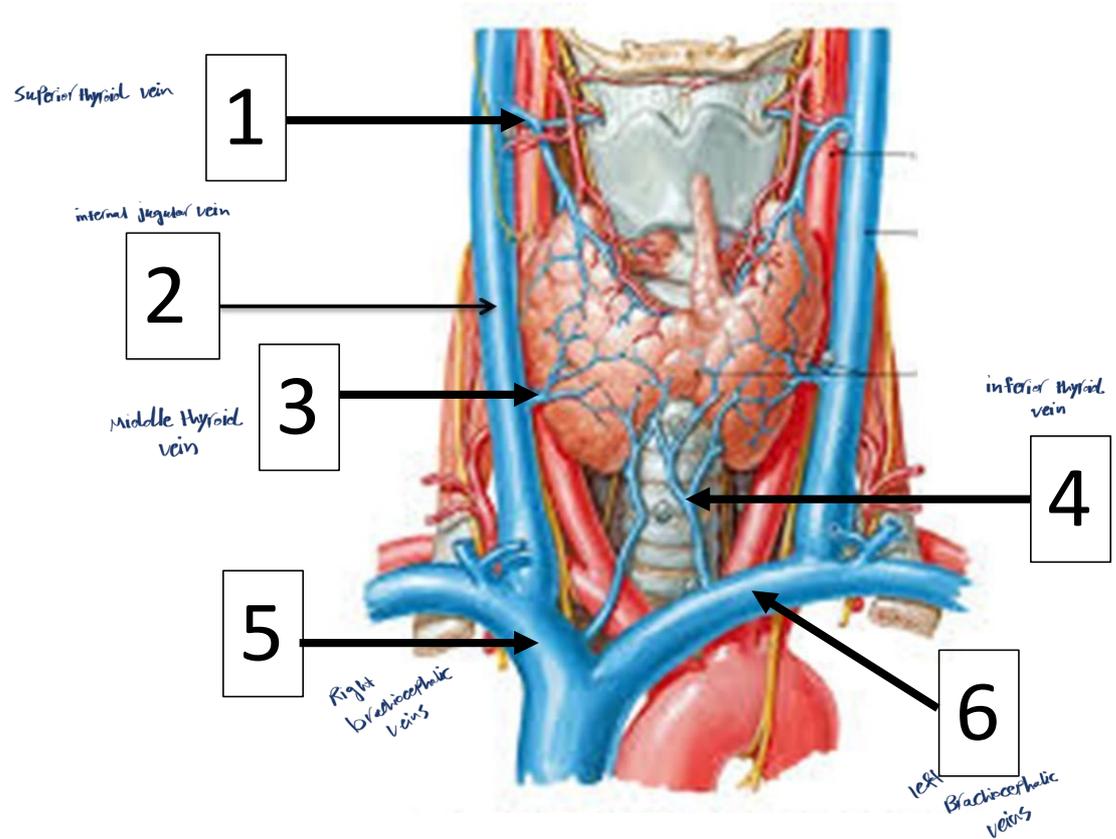


Tongue

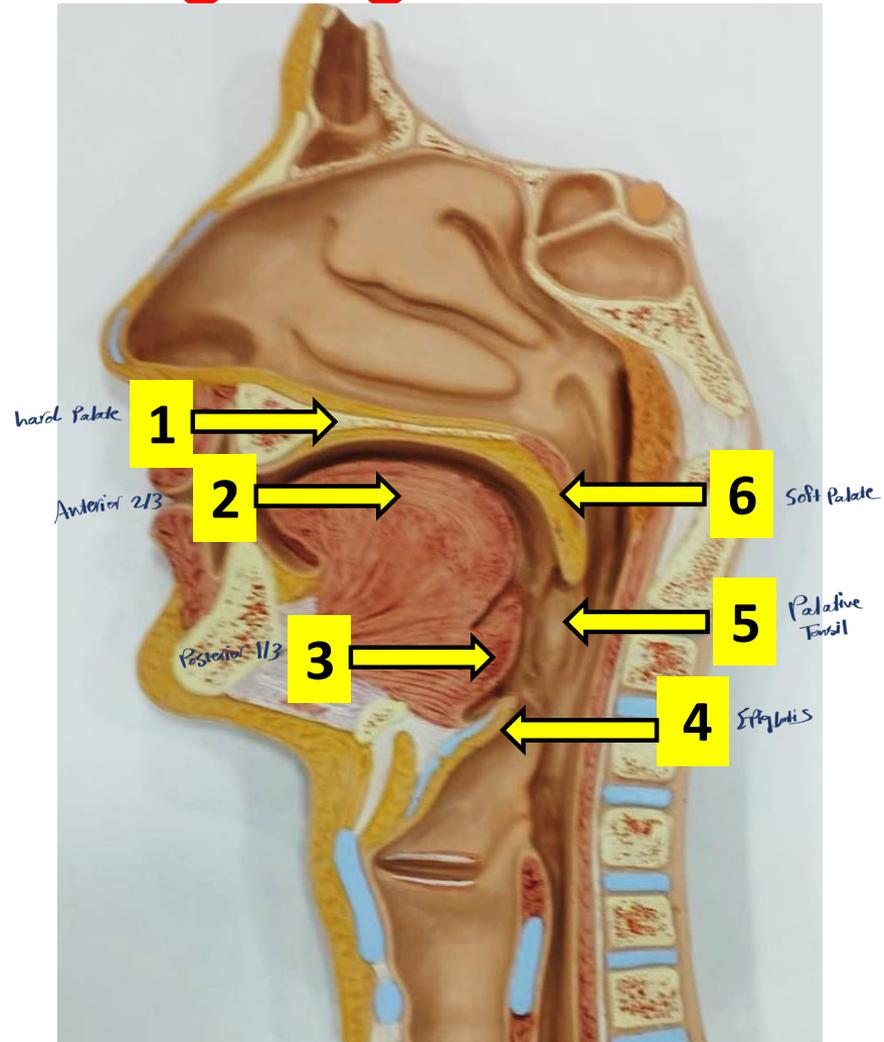
- A. Genioglossus
- B. Geniohyoid
- C. Mylohyoid
- D. Hyoglossus



Label the following diagram



Label the following Diagram



Thank
you

