

GIT – Anatomy

Archive

Lecture(3)

submandibular & sublingual glands

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Anatomy-Lecture(3)

1.Sublingual papillae represent which one of the following :

- A- Opening of the sublingual duct.
- B- Opening of the submandibular duct.

Answer: B

2. Which structure of the following not related to medial surface of submandibular gland:

- A- Lingual nerve.
- B- Hyoglossus muscle.
- C- Mylohyoid muscle.
- D- Hypoglossal nerve.
- E- Sublingual ganglia.

Answer: E

3.Which of the following isn't found in the submandibular gland?

Centro-acinar cells .

4.Regarding submandibular duct, which is false?

- A. Lateral relation is sublingual gland
- B. It has trible relations to the hypoglossal nerve
- C. It ends in the sublingual papilla
- D. Medial relation is genioglossus muscle
- E. Its length 5 cm

ANSWER: B

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5. Where does the sublingual gland open?

- A. Sublingual fold
- B. Sublingual papilla
- C. Sublingual fossa

Answer: A

ANSWER: B