

MSS - Anatomy

Archive

Lecture 3

Muscles of mastication



Anatomy - lecture (3)

1. Middle meningeal artery pass through

- A- Foramen spinosum.
- B- Foramen lacerum
- C- Foramen ovale.
- D- Carotid canal.
- E- Hypoglossal canal.

Answer : A

2. All of the following is an insertion of temporalis muscle except:

- A- Tip of coronoid process.
- B- Anterior border of coronoid process.
- C- Posterior border of coronoid process.
- D- Inner surface of coronoid process.
- E- Outer surface of coronoid process.

Answer: E

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3. One of the following is incorrect according to ligaments of temporomandibular joint

A- Stylomandibular ligament separates parotid gland from submandibular gland.

B- Temporomandibular ligament originated from root of zygomatic arch.

C- Pterygomandibular ligament inserted into posterior end of mylohyoid line.

D- Stylomandibular ligament originated from styloid process of angle of the mandible.

E- Sphenomandibular ligament gives origin to buccinator and superior constrictor muscle of the pharynx.

Answer: E

Anatomy - lecture (3)

4. The mandibular nerve pass through which foramen of the skull .

- A- Foramen spinosum.
- B- Foramen ovale.
- C- Stylomastoid foramen.
- D- Foramen lacerum.
- E- Jugular foramen.

Answer:B

5. one of the following statement is wrong regarding muscles of mastication :

- A- Upper lateral muscle inserted into articular disc of temporomandibular joint.
- B- Lower lateral muscle inserted into pterygoid fovea
- C- Superficial medial muscle originated from maxillary tuberosity
- D- Deep medial muscle originated from medial surface of medial pterygoid.
- E- Deep medial muscle originated from medial surface of lateral pterygoid.

Answer: D

Anatomy - lecture (3)

6. All of the following are deep relations of lateral pterygoid muscle except ..

- A- Lingual nerve.
- B- Auriculotemporal nerve.
- C- Middle meningeal artery.
- D- Chorda tympani.
- E- Posterior auricular nerve

Answer: E

7. Which tendon attaches to mandibular lingula

Sphenomandibular