

# Anatomy H&N

Archive

لجنة  
طب الأسنان

# Anatomy H&N

## Lecture 5+6

The dangerous layer of the scalp is :

- .A. Skin
- .B- Loose areolar tissue
- .C- Connective tissue
- .D- Aponeurosis
- .E- Pericranium

Answer:B

: Innervation of posterior belly of the digastric

- A. Facial nerve
- b. Inguinal nerve

Answer:A

A patient with an injury in his face, he lost sensation of 3 skin above

: the angle of the mandible. The injured nerve is

- .A- Auriculotemporal nerve
- .B- Great auricular nerve
- .C- Marginal mandibular nerve
- .D- Supraclavicular nerve
- E- Accessory nerve

Answer:B



# Anatomy H&N Lecture 5+6

---

All of the following is true about facial artery except :

- A- Enter the face by hooking around lower border of the mandible.
- B- Ends as superior labial artery.
- C- Has inferior labial branch.
- D- Supply the side of the nose.
- E- Runs a tortuous course crossing the mandible

Answer:B

Which statement is true regarding buccinator muscle :

- A- It's nerve supply from temporal and zygomatic nerves.
- B- It's upper fibers originate from the alveolar process of maxilla opposite canine teeth.
- C- Supplied by buccal branch of mandibular nerve.
- D- compresses the cheeks and lips against the teeth
- E- It's lower fibers originate from the alveolar process of mandible opposite pre molar teeth.

Answer:D

the most important feature for facial artery is:

- A) Tortous
- B) from external carotid
- c) supplies the face

Answer:A

# Anatomy H&N Lecture 7

All the following structures emerge from the anterior border of the parotid gland EXCEPT?

- A. Zygomatic branch of the facial nerve
- B. Transverse facial artery
- C. Cervical branch of the facial nerve
- D. Parotid duct
- E. Buccal branch of the facial nerve

Answer:C

All The following structures are related to the anteromedial surface of the parotid gland EXCEPT:

- A. the masseter muscle
- B. the facial nerve
- C. the ramus of the mandible
- D. the maxillary artery
- E. the medial pterygoid muscle

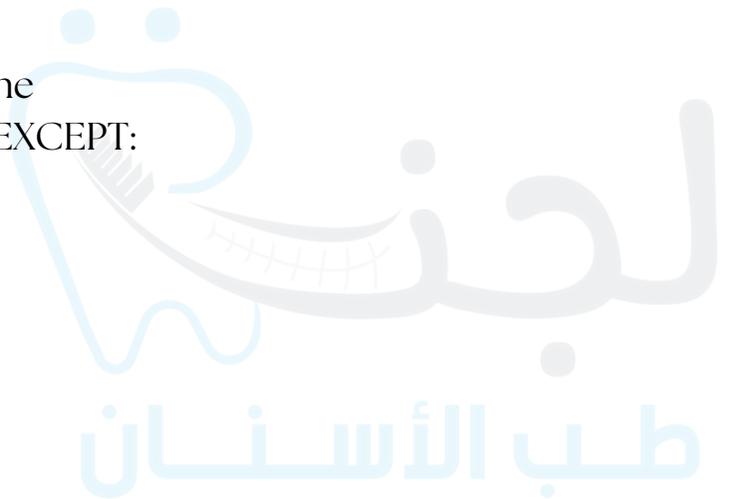
Answer: B

Which carry the parasympathetic nerve supply of parotid gland:

- A. Great auricular
- B. Facial nerve
- C. Middle meningeal plexus
- d. Glossopharyngeal

Answer:D

Note: it is the same as when we say the Preganglionic fibers



# Anatomy H&N Lecture 8

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

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



لا إِلَهَ  
إِلَّا أَنْتَ سُبْحَانَكَ  
إِنِّي كُنْتُ  
مِنَ الظَّالِمِينَ

# Anatomy H&N Lecture 9

The branches of the posterior division of the mandibular nerve are the following EXCEPT :

- a- Inferior alveolar nerve
- b - The buccal nerve
- c - Auriculotemporal nerve
- d - Mylohyoid nerve
- e - Lingual nerve

Answer: B

nervous spinosus enter skull through :

- A .foramen rotundum
- B . foramen spinosum
- C .foramen ovale

Answer: B

The anterior belly of digastric muscle is supplied by :  
Nerve to Mylohyoid

which of the following is incorrect about Branches from the Anterior Division of the Mandibular Nerve :

- a .give nerve to the lateral pterygoid muscle
- b .smaller than posterior division
- c .The buccal nerve is the sensory branch that supply the buccinator muscle .
- d .give Deep temporal nerves to the temporalis muscle

Answer: C



# Anatomy H&N Lecture 10

which of the following Incorrectly matched about Trigeminal Nerve?  
maxillary nerve - leaves the skull through the the foramen ovale

Which ligament extend from spine of sphenoid to lingula ?

- A. pterygomandibular ligament
- B. stylomandibular ligament
- C. temporomandibular ligament
- D. Sphenomandibular ligament

Answer:D



اللَّهُمَّ صَلِّ وَسَلِّمْ عَلَى نَبِيِّنَا مُحَمَّدٍ

# Anatomy H&N Lecture 11

Content of the Carotid sheath except :

- A. Internal carotid artery
- B. Common carotid artery
- C. Vagus nerve
- D. Internal jugular vein
- E. Sympathetic trunk (chain)

Answer:E



اللَّهُمَّ تَوَفَّنَا مُسْلِمِينَ، وَأَحْيِنَا مُسْلِمِينَ،  
وَأَلْحِقْنَا بِالصَّالِحِينَ، غَيْرِ خَرَايَا وَلَا مَفْتُونِينَ