

PNS-Anatomy

Archive

Lecture 2

Trigeminal Nerve V1,V2

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1.The nasociliary nerves supply the following EXCEPT:

- a- Nasal cavity
- b- Ethmoid sinus
- c- Cornea
- d- Lower eyelid
- e- Tip of the nose

Ans: d

2.- Which of the following is WRONG regarding the trigeminal nerve?

- a- It leaves the anterior aspect of the pons
- b- Has small motor root and a large sensory root
- c- The trigeminal ganglion is motor
- d- Pass in the posterior and middle cranial fossae
- e- Is the largest cranial nerve

Ans:c.

3.Ophthalmic nerve and its branches. Select the most appropriate of the following?

- a. Ophthalmic nerve is both motor and sensory
- b. Ophthalmic nerve enter the orbital cavity through the inferior orbital fissure
- c. The supraorbital and supratrochlear nerves from the lacrimal branch
- d. The nasociliary nerve gives infratrochlear nerve
- e. The Lacrimal nerve joined by the zygomaticofacial nerve

Ans: d

4.Supply of cornea & conjunctiva ? a. nasociliary.

5.Nasociliary continuation as

- A)ant ethmoid
- B) post ethmoid
- c) infratrochlear
- D) external nasal
- E) Long ciliary

Answer: A

6. pterygopalatin ganglion branches except

- A. palatine
- B. pharyngeal
- C. orbital branch
- D. tensor tympani
- E. lesser palatine

Answer : D

7. Inferior orbital fissuré connects with:

pterygopalatine fossa

8. Parasympathetic supply to lacrimal gland :

Zygomatocotemporal nerve

9. All of the following pass through the upper superior orbital fissure except?

- A. abducent nerve
- B. lacrimal nerve
- C. frontal nerve
- D. trochlear nerve

10. Crosses the upper part of superior orbital fissure:

Trochlear .N

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1. which branch of the trigeminal nerve Crosses the optic nerve:

- a. The nasociliary nerve
- b. the zygomaticofacial nerves
- c. The frontal nerve
- d. the zygomaticotemporal
- e. The Lacrimal nerve

Ans:)a

2. which of the following Incorrectly matched about Trigeminal Nerve:

- a. The Lacrimal nerve - joined by the zygomaticotemporal nerve
- b. The nasociliary nerve - Continues as the anterior ethmoid nerve
- c. maxillary nerve - leaves the skull through the the foramen ovale
- d. Lingual nerve - joined by the chorda tympani nerve
- e. The trigeminal nerve - innervates the muscles of mastication

Ans:)c

