

CNS-Anatomy

Archive

Lecture 5

internal features of brain
stem

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1 Which nucleus presents in the medulla and pons?

- a. Solitary nucleus
- b. Spinal nucleus of the trigeminal nerve
- c. Vestibular nuclei
- d. Mesencephalic nucleus of the trigeminal nerve
- e. Olivary nucleus

Ans:(b)

2 Which nucleus passes in all of the brain stem? Select one:

- a. Solitary nucleus
- b. Spinal nucleus of the trigeminal nerve
- c. Vestibular nucleus
- d. Mesencephalic nucleus of the trigeminal nerve
- e. Olivary nucleus

Ans:(b)

Which cranial nerve loops around the abducent (VI) nerve nucleus before exiting the brainstem?

- a) Hypoglossal (XII)
- b) Vagus (X)
- c) Facial (VII)
- d) Trigeminal (V)
- e) Glossopharyngeal (IX)

Ans:(c)

الأسئلة التالية هي أرشيف سابق وهي لا تتعلق بشكل مباشر مع المحاضرات السنة الحالية

1. The motor nuclei of the facial nerve are situated in the ----- ?

- a. Floor of the third ventricle
- b. Cerebellum
- c. Midbrain
- d. Pons
- e. Medulla oblongata

Ans:(d)

3. All of the followings are nuclei of trigeminal except? Select one:

- a. Spinal nucleus
- b. Main sensory nucleus
- c. Mesencephalic nucleus
- d. Solitary nucleus
- e. Motor nucleus to muscles of mastication

Ans:(d)

4. Which of the followings parasympathetic nuclei of the facial nerve ?

- a. Inferior salivary nucleus
- b. Superior salivary nucleus
- c. Edinger westphal nucleus
- d. Solitary nucleus
- e. Mesencephalic nucleus

Ans:(b)

5 Which of the followings nuclei are motor?

- a. Nucleus ambiguus
- b. Solitary nucleus
- c. Inferior vestibular nucleus
- d. Spinal nucleus of trigeminal

Ans:(a)