

# Neuroanatomy

## 01 The Cranial Nerves

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## 4. Chapter: Neuroanatomy 01 The Cranial Nerves

### 1. Neuroanatomy 01 The Cranial Nerves Questions

#### 4.1.1. If the optic nerve (II) or olfactory tract is interrupted, will it ...

Author: Yasser Ibrahim

If the optic nerve (II) or olfactory tract is interrupted, will it regenerate?

Please choose only one answer:

- No, will not regenerate.
- Yes, will regenerate.

Check the answer of this question online at QuizOver.com:

Question: [If the optic nerve II or olfactory tract Yasser Ibrahim Ch 01 Quest](#)

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#### 4.1.2. What lies directly above the tentorium?

Author: Yasser Ibrahim

What lies directly above the tentorium?

Please choose only one answer:

- A. The parietal lobes.
- B. The temporal lobes.
- C. The occipital lobes.
- D. The frontal lobes.
- E. The cerebellum.

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [What lies directly above the tentorium Yasser Ibrahim Ch 01 Cranial](http://www.quizover.com/question/what-lies-directly-above-the-tentorium-yasser-ibrahim-ch-01-cranial)

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#### 4.1.3. What brain stem region lies or sits in the tentorial notch (incisure)?

Author: Yasser Ibrahim

What brain stem region lies or sits in the tentorial notch (incisure)?

Please choose only one answer:

- A. Pons.
- B. Cerebellum.
- C. Temporal lobes.
- D. Midbrain.
- E. Hypothalamus.

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [What brain stem region lies or sits in Yasser Ibrahim Ch 01 The Quest](#)

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#### 4.1.4. What is the name of the sensory ganglion that is located in the tem...

Author: Yasser Ibrahim

What is the name of the sensory ganglion that is located in the temporal bone where the arrow is pointing?

Please choose only one answer:

- A. Otic ganglion.
- B. Pterygopalatine ganglion.
- C. Submandibular ganglion
- D. Geniculate ganglion

Check the answer of this question online at QuizOver.com:

Question: [What is the name of the sensory ganglion Yasser Ibrahim Ch 01 Quest](#)

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#### 4.1.5. What are the major structural differences between dorsal root gangl...

Author: Yasser Ibrahim

What are the major structural differences between dorsal root ganglia (DRG) and autonomic ganglia?

Please choose only one answer:

- A. The DRG contain the cell bodies of sensory neurons whereas the sympathetic ganglia contain the synaptic junctions between preganglionic and postganglionic neurons.
- B. One is derived from neural crest and the other from neural tube.
- C. Both have synapses.
- D. One belongs to the CNS and the other belongs to the PNS.

Check the answer of this question online at QuizOver.com:

Question: [What are the major structural differences Yasser Ibrahim Ch 01 Quest](#)

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#### 4.1.6. What cells form the myelin sheaths around the axons in CN II and VIII?

Author: Yasser Ibrahim

What cells form the myelin sheaths around the axons in CN II and VIII?

Please choose only one answer:

- A. Astrocytes and Schwann cells, respectively
- B. Ependymal cells and Schwann cells, respectively.
- C. Oligodendrocytes and Schwann cells, respectively.
- D. Oligodendrocytes and fibroblasts, respectively.
- E. Schwann cells and oligodendrocytes, respectively.

Check the answer of this question online at QuizOver.com:

Question: [What cells form the myelin sheaths around Yasser Ibrahim Ch 01 Quest](#)

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