

CNS-Anatomy

Archive

Lecture 1

Meninges and Dural
Venous Sinuses

1. As per arachnoid matter, one of the following is correct:

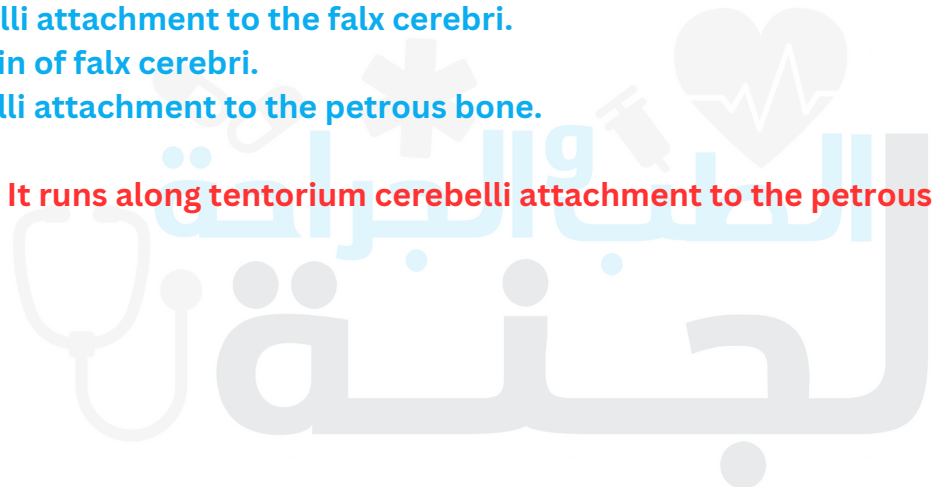
- A. It is closely adherent to the dura matter.
- B. It is separated from the pia matter by a potential space filled by a film of fluid.
- C. It descends into the deepest sulci.
- D. The subarachnoid space below it contains the choroidal plexuses.
- E. If widely separated from the pia matter, it will form subarachnoid cisternae.

Answer: E. If widely separated from the pia matter, it will form subarachnoid cisternae.

2. One of the following is correctly related to superior petrosal sinus:

- A. It occupies the upper fixed border of the falx cerebri.
- B. It runs along the free border of tentorium cerebelli.
- C. It runs along tentorium cerebelli attachment to the falx cerebri.
- D. It runs in the upper fixed margin of falx cerebri.
- E. It runs along tentorium cerebelli attachment to the petrous bone.

Answer: E. It runs along tentorium cerebelli attachment to the petrous bone.



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

1. The filum terminal is:

- A. A part of arachnoid matter.
- B. A part of pia matter.
- C. A part of dura matter.
- D. The lower part of the spinal cord.
- E. One of the contents of the cauda equina in adults only.

Answer: B. A part of pia matter.

2. Tela Choroidae situated:

- A. Body of the central canal.
- B. Roof of the inferior horn of the lateral ventricle.
- C. Superior surface of the thalamus and the body fornix.

Answer: C. Superior surface of the thalamus and the body fornix.

