



Neuropathology Quizzes Pediatric Tumors of the CNS Quiz

Preview Test: Pediatric Tumor Quiz 4 (Unknown Slides)Edit Mode is: ● ON ?

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Test Information

Description

Instructions

Multiple Attempts This test allows multiple attempts.

Force Completion This test can be saved and resumed later.

▼ Question Completion Status:

Save All Answers

Save and Submit

QUESTION 1

1 points

Save Answer

Glass slide #156. 7 year old child with history of seizures for two years and MRI scan showing a temporal lobe tumor. The most likely diagnosis is

[Click here to view slide\(s\).](#)

- pilocytic astrocytoma
- glioblastoma multiforme
- ependymoma
- ganglioglioma

QUESTION 2

1 points

Save Answer

Glass slide #227. This resection of a skull lesion shows a

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- Eosinophilic granuloma
- osteosarcoma
- trauma with repair
- malignant germ cell tumor

QUESTION 3**1 points**[Save Answer](#)

Glass slide #344. The best designation for this posterior fossa tumor is

[Click here to view slide\(s\).](#)

- pilocytic astrocytoma
- ependymoma
- medulloblastoma
- meningioma

QUESTION 4**1 points**[Save Answer](#)

Glass slide #389. This slide shows an example of meningioangiomatosis. Which of the following is a true statement regarding meningioangiomatosis

[Click here to view slide\(s\).](#)

- only seen in children with neurofibromatosis type I
- prognosis is always poor
- most cases occur in families
- is often accompanied by seizures

QUESTION 5**1 points**[Save Answer](#)

Glass slide #413 (H&E). The most likely diagnosis for this intraventricular tumor in a child is

[Click here to view slide\(s\).](#)

- meningioma
- subependymal giant cell astrocytoma
- ganglioglioma
- subependymoma

QUESTION 6**1 points**[Save Answer](#)

Glass slide #494. This slide shows a desmoplastic medulloblastoma. True statements regarding medulloblastiomas include all the following EXCEPT

[Click here to view slide\(s\).](#)

- they are most common in children

- they always occur in the posterior fossa
- contain perivascular pseudorosettes
- are also called primitive neuroectodermal tumors (PNET)

QUESTION 7**1 points****Save Answer**

Slide # 495. 3 year male with large posterior fossa tumor. The best diagnosis is:

[Click here to view slide\(s\).](#)

- ependymoma
- pilocytic astrocytoma
- medulloblastoma
- none of the above

QUESTION 8**1 points****Save Answer**

Slide # 499. Which of the following is a true statement regarding this posterior fossa tumor

[Click here to view slide\(s\).](#)

- it is highly malignant
- often contains Homer Wright rosettes
- characteristically has perivascular pseudorosettes
- may have Rosenthal fibers

Click Save and Submit to save and submit. Click Save All Answers to save all answers.

Save All Answers**Save and Submit**