

CNS-Pathology

Archive

Lecture4

Tumors
of the Central
Nervous System II

Eduted By :

Malak alqadi

CNS-Pathology

Lecture 4

1) Blue cell tumors are a group of aggressive cancers. Which of the following is a type of blue cell tumor :

- A. Medulloblastoma
- B. Neuroblastoma
- C. Ependymoma
- D. Oligodendroglioma

Answer: A

2) One of the following is low grade of meningioma :

- A. secretory
- B. Rhomboid
- C. choroid
- D. clear cell

Answer: A

3) A 45-year-old woman has had unilateral headaches on the right for the past 5 months.

Physical examination yields no remarkable findings. The representative gross appearance of the lesion seen on CT scan of the head is shown in the figure. The mass is surgically removed and microscopic examination shows elongated cells with pale, oblong nuclei and pink cytoplasm with occasional psammoma bodies.

Cytogenetic analysis shows 22q. What is the most likely diagnosis?

- A. Astrocytoma
- B. Ependymoma
- C. Meningioma
- D. Metastasis
- E. Tuberculoma

Answer: C

