

PNS-Pathology

Archive

Lecture 3

Peripheral neuropathies

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PNS-Pathology

lecture 3

1. An 11-year-old boy is referred to the pediatric surgery department with left psoas muscle mass. The histopathologic result confirmed the diagnosis of a Neurofibroma)Psoas biopsy(. The disease started in Childhood with the appearance of multiple hyper pigmented skin macules. Lisch nodules were noticed on the iris of both eyes. This disease represents a major risk factor for development of which of the following tumors:

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- a- Meningiomas
- b- Malignant peripheral nerve sheath tumors
- c- Acoustic neuroma
- d- Ependymomas
- e- Schwannomas

Answer: B

2. One of the following pair between the diseases or injuries and their neuropathies anatomic patterns is INCORRECTLY matched:

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- a- Blunt trauma affecting radial nerve injury /// Simple mononeuropathy
- b- Carpal tunnel syndrome /// Simple mononeuropathy
- c- Vasculitis /I/ Mononeuritis multiplex
- d- Diabetic Peripheral Neuropathy /// Polyneuropathies
- e- Guillain-Barre Syndrome /// Mononeuritis multiplex

Answer: e

3. chronic inflammatory demyelinating poly(radiculo)neuropathy:

- A. The most common acute acquired inflammatory peripheral neuropathy.
- B. treatment with plasma exchange

Answer: B

4. Choose the correct statement concerning neurofibroma:

- A. Formed of transformed schwann cells and red neurons غير مطلوب
- B. Commonly transforms into malignant peripheral nerve sheath tumor
- C. Forms painful skin masses
- D. If it is located superficially, it will be treated by surgical excision

Answer: D

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5) One is true GUILLAIN-BARRE SYNDROME

- A) Acute Inflammatory axonopathy days following are latively benign respiratory illness 2-4
- B) usually present
- C) production of antibodies that cross-react with specific gangliosides that are distributed through out the myelin in the peripheral nervous system
- D) diagnosed by CSF transduate

Answer: c

6) One is false about SCHWANNOMA and neurofibromatosis CHWAN

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- A) manifested at 60 years
- B) bilateral hearing loss
- C) Café-au-lait spots
- D) neurological symptoms are uncommon unless the tumor is large
- E) Benign Encapsulated, well circumscribed

Answer: c

7. patient with flu-like symptoms:

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Guilin-barré syndrome

8. Antoni and verocay body are seen in:

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Schwannoma

9. What's considered as a chronic acquired inflammatory

CIDP (chronic inflammatory demyelinating poly (radiculo) neuropathy

