



Neuropathology Quizzes Neuromuscular Quiz

Preview Test: Neuromuscular Quiz 3 (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

SLIDE 504A. This 75-year old woman developed renal insufficiency and mononeuritis multiplex. The most likely diagnosis is:

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

- Guillain-Barri Syndrome
- Polyarteritis nodosa
- Sarcoidosis
- Alcoholic neuropathy

QUESTION 2

1 points

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Slide 506. This male was born at 32 weeks gestation and was floppy and had respiratory failure. The patient required mechanical ventilation. Ten weeks after delivery, this muscle biopsy was performed. The best diagnosis is:

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

- Nemaline myopathy
- Centronuclear myopathy
- Mitochondrial myopathy
- Debrancher deficiency

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

Slide 507. This 36-year old woman was found to have a mild elevation in creatine kinase. She had no significant weakness. She had mild shortness of breath. The best diagnosis is:

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

- Polymyositis
- Trichinosis
- Sarcoidosis
- Eosinophilic fasciitis

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

Slides 505 A-D. A 65-year old man developed slowly progressive proximal weakness in conjunction with distal pain and tingling in his feet. He was also noted to have enlargement of the tongue.

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

- Neurogenic atrophy
- Amyloid myopathy
- Vasculitis
- Glycogen storage myopathy

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

Slides 508A-E. A 6-month old male was normal at birth but became hypotonic after several months and developed heart failure. The most likely diagnosis is:

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

- Spinal muscular atrophy
- Duchene muscular dystrophy
- Acid maltase deficiency
- McArdles Disease

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

Slides 509A - D. A 20-year old male has a four-year history of progressive ophthalmoplegia and

mild proximal weakness. The findings are consistent with:

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

- Inflammatory myopathy
- Congenital muscular dystrophy
- Mitochondrial myopathy
- Spinal muscular atrophy

QUESTION 7**1 points**[Save Answer](#)

Slides 511A-E. A 60-year old male developed slowly progressive, proximal greater than distal, weakness. The creatine kinase level was 500 (normal < 200). EMG findings were those of a myopathy. The best diagnosis is:

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

- Polymyositis
- Limb-girdle muscular dystrophy
- Inclusion body myositis
- Pyomyositis

QUESTION 8**1 points**[Save Answer](#)

Slides 512A-C. A 16-year old male was evaluated because of mild diffuse weakness. His motor milestones were slightly delayed but his intellect was normal. Tendon reflexes were intact. He had a high-arched palate. The diagnosis is:

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

- Mitochondrial myopathy
- Nemaline myopathy
- Beckers muscular dystrophy
- Centronuclear myopathy

QUESTION 9**1 points**[Save Answer](#)

Slides 513A, B. A 36-year old woman developed progressive proximal weakness over a three-month period. The creatine kinase was elevated five-fold. Electrodiagnostic studies revealed myopathic changes. The most likely diagnosis is:

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

- Polymyositis
- Inclusion-body myositis
- Limb-girdle muscular dystrophy
- Lymphoma

QUESTION 10

QUESTION 10**1 points****Save Answer**

Slides 517 A-D. A two-year old male was evaluated because he was ~~walking on his toes. He was~~ otherwise well but had mild difficulty getting up off the floor. Creatine kinase level was 20,000. The best diagnosis is:

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

- Beckers muscular dystrophy
- Duchene muscular dystrophy
- Limb-girdle muscular dystrophy
- Spinal muscular atrophy

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