

Electrodiagnostic Technician Certification Practice Test Questions and Answers

1. What does EMG stand for in electrodiagnostic testing?

- A) Electrical Muscle Generator
- B) Electromyography
- C) Enhanced Motor Graphics
- D) Electronic Medical Guidance

2. What is the normal conduction velocity range for the median nerve?

- A) 30-40 m/s
- B) 50-70 m/s
- C) 80-90 m/s
- D) 100-120 m/s

3. During nerve conduction studies, what does prolonged distal latency typically indicate?

- A) Normal nerve function
- B) Demyelinating neuropathy or focal compression
- C) Muscle atrophy only
- D) Increased muscle strength

4. What is the primary safety consideration when performing electrodiagnostic studies?

- A) Room temperature control
- B) Proper needle disposal and infection control
- C) Equipment color coding
- D) Patient scheduling efficiency

Answers: 1-B 2-B 3-B 4-B

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