

EMG Practice Test Questions and Answers

1. How does improper grounding affect EMG signals?

- A) Improves muscle detection
- B) Reduces latency
- C) Introduces signal noise and interference
- D) Slows down response time

2. What does the sweep speed control in EMG equipment?

- A) Signal amplitude
- B) Muscle contraction force
- C) Time resolution of waveform display
- D) Depth of electrode insertion

3. What does a polyphasic motor unit potential indicate?

- A) Normal resting state
- B) Muscle fatigue
- C) Reinnervation or neuromuscular disorder
- D) Equipment malfunction

4. What is the function of the myelin sheath in neurons?

- A) Transports nutrients
- B) Regulates blood flow
- C) Speeds up nerve impulse conduction
- D) Stores neurotransmitters

Answers: 1-C 2-C 3-C 4-C

For More EMG Questions and Answers FREE, EMG Online Prep Training,
EMG Exam, EMG Study Guide, EMG Flashcards, EMG Quizzes visit:

EMG Practice Test