

Certified Emergency Vehicle Technician Practice Test Questions and Answers

1. What is the primary safety consideration when working on emergency vehicle electrical systems?

- A) Using only OEM replacement parts
- B) Disconnecting the battery and ensuring all systems are de-energized
- C) Working only during daylight hours
- D) Having a supervisor present at all times

2. Which component is responsible for converting 12V DC to 120V AC power in an ambulance?

- A) Alternator
- B) Power inverter
- C) Voltage regulator
- D) Battery isolator

3. What is the recommended inspection interval for emergency vehicle warning lights?

- A) Weekly
- B) Monthly
- C) Every shift change
- D) Annually

4. Which braking system component requires special attention during emergency vehicle maintenance due to heavy use?

- A) Brake fluid reservoir only
- B) Brake pads, rotors, and brake fluid
- C) Only the parking brake system
- D) Brake lines only

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

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