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>> EMT Reliable Test Pattern <<

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- The Test Prep EMT Exam is \$80.

NREMT Emergency Medical Technicians Exam Sample Questions (Q98-Q103):

NEW QUESTION # 98

Which of the following assessment findings indicates respiratory failure?

- A. Altered mental status
- B. Accessory muscle use
- C. Rapid respiratory rate
- D. Diaphoresis

Answer: A

Explanation:

NREMT distinguishes respiratory distress from respiratory failure. Respiratory distress includes compensatory signs such as tachypnea, accessory muscle use, and diaphoresis. Respiratory failure occurs when those compensatory mechanisms fail and the body can no longer maintain adequate oxygenation or ventilation.

Option D (Altered mental status) is the most reliable indicator of respiratory failure. According to NREMT, hypoxia and hypercapnia directly affect brain function, leading to confusion, agitation, lethargy, or unresponsiveness. This indicates that oxygen delivery to the brain is no longer adequate.

Option A is common in early respiratory distress.

Option B indicates increased work of breathing but not failure.

Option C reflects sympathetic activation, not failure.

NREMT teaches that mental status changes are late and ominous signs, requiring immediate airway and ventilatory support.

NEW QUESTION # 99

The crew is requested to respond by law enforcement to a riot scene in a large downtown area. Upon arrival, the EMT notices the police are in full riot gear, with multiple persons lying on the ground under arrest. There is a strong odor of chemicals in the air. What actions should the EMT prioritize during the scene survey?

Select the two answer options that are correct.

- A. Remove the patients' clothing prior to triaging.
- B. Flush the patients' eyes with water or saline.
- C. Have the police remove the patients' restraints.
- D. Determine the control agent being used.
- E. Identify the number of patients.

Answer: D,E

Explanation:

Comprehensive and Detailed Explanation (Based on NREMT standards):

This scenario strongly suggests a hazardous environment involving chemical crowd-control agents such as tear gas or pepper spray.

During the scene survey, NREMT prioritizes scene safety, hazard recognition, and incident size-up before any patient contact.

Option D (Determine the control agent being used) is correct because identifying the chemical agent helps determine the level of risk, appropriate personal protective equipment, and whether EMS can safely operate in the area.

Option E (Identify the number of patients) is correct because determining the number of patients is essential for assessing the scope of the incident and requesting additional resources if needed.

Option A is incorrect because removing restraints is not part of the initial scene survey and must be coordinated with law enforcement.

Option B is incorrect because patient decontamination occurs only after scene safety is ensured.

Option C is not a priority until hazards are identified and the scene is safe.

NREMT teaches that EMTs must never compromise their own safety and must fully assess hazards before providing care.

NEW QUESTION # 100

What sign is the best indication that an 8-year-old is in hypovolemic shock?

- A. Tachypnea
- B. BP of 90/60
- C. Cyanotic skin
- D. Pale skin

Answer: A

Explanation:

In pediatric patients, NREMT emphasizes that hypotension is a late and ominous sign of shock. Children compensate well and may maintain blood pressure until shock is severe.

Option C (Tachypnea) is the earliest and most reliable indicator of hypovolemic shock in children.

Increased respiratory rate reflects metabolic acidosis and compensatory mechanisms for poor perfusion.

Option A may be present but is less specific.

Option B is a very late finding.

Option D indicates decompensated shock and impending cardiovascular collapse.

NREMT stresses early recognition of shock through subtle signs such as tachypnea and tachycardia.

NEW QUESTION # 101

When treating a patient suspected of having tuberculosis, you should

- A. Notify the Centers for Disease Control
- B. Wear a surgical mask before treating the patient
- C. Place a HEPA respirator on the patient
- **D. Place a surgical mask on the patient**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For suspected or confirmed tuberculosis (TB), the EMT should place a surgical mask on the patient, not a HEPA respirator. Surgical masks are used to contain droplets from the patient and reduce airborne transmission.

The EMT should wear an N95 or HEPA respirator to protect against inhaling airborne particles. Notification to the CDC is not the EMT's responsibility - that falls to public health officials.

References:

CDC Guidelines for TB Exposure in Prehospital Settings

NREMT Infectious Disease Control Protocols

National EMS Education Standards - Airborne Pathogens and PPE Use

NEW QUESTION # 102

The ability to think and reason is located in which region of the brain?

- **A. Cerebrum**
- B. Pons
- C. Brain stem
- D. Cerebellum

Answer: A

Explanation:

The cerebrum is the largest and most developed part of the human brain and is responsible for higher cognitive functions. According to NREMT anatomy and physiology education, the cerebrum controls thinking, reasoning, memory, judgment, voluntary movement, and sensory interpretation.

Option B is correct because conscious thought, problem-solving, and decision-making all originate in the cerebrum.

Option A (Pons) helps regulate breathing and sleep cycles.

Option C (Brain stem) controls vital functions such as heart rate, breathing, and blood pressure.

Option D (Cerebellum) coordinates balance, posture, and fine motor movement.

Understanding brain function helps EMTs correlate neurological findings with possible injuries or medical conditions.

NEW QUESTION # 103

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