

New EMT Test Forum - Reliable EMT Exam Preparation



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Because the Emergency Medical Technicians Exam (EMT) test has a restricted time constraint, time management must be exercised to get success. Only with enough practice one can answer real NREMT EMT Exam Questions in a given amount of time. It has created three formats to aid NREMT EMT applicants in practicing and organizing their time for this aim.

Test Prep EMT Exam Introduction

The National Register Emergency Medical Technician (EMT) cognitive test is a computer adaptive test (CAT). This means that each candidate is evaluated based on the position of the responses on a spectrum. Once a candidate gets the correct answers, the computer will automatically enter more difficult questions to continue testing the candidate's skill level. The number of items a candidate can expect from the EMT exam will be between 70 and 120. Each exam will have between 60 and 110 "live" elements that will be counted towards the final score. The exam will also include 10 pilot questions that do not affect the final score. The maximum time allowed to complete the exam is 2 hours. To pass the exam, candidates must meet a standard skill level. The standard of success is defined by the ability to provide safe and effective entry-level emergency medical care.

>> New EMT Test Forum <<

Marvelous New EMT Test Forum - Unparalleled Source of EMT Exam

Professional ability is very important both for the students and for the in-service staff because it proves their practical ability in the area they major in. Therefore choosing a certificate exam which boosts great values to attend is extremely important for them and the test NREMT certification is one of them. Passing the test certification can prove your outstanding major ability in some area and if you want to pass the test smoothly you'd better buy our EMT Test Guide. We only use the certificated experts and published authors to compile our study materials and our products boost the practice test software to test the clients' ability to answer the questions. The clients can firstly be familiar with our products in detail and then make their decisions to buy it or not.

Following is the Test Prep EMT Exam Format

Format: Multiple choices, multiple answers

- Number of Questions: 70-120
- Passing score: 70%
- Length of Examination: 120 minutes
- Language: English

There are Candidates must know the topics before they start of preparation.

Our **Test Prep EMT Exam Dumps** will include the following topics:

- Medical / Obstetrics / Gynecology 28%
- Airway, Respiration, and Ventilation 20%
- Trauma 21%
- Cardiology and Resuscitation 19%
- EMS Operations 12%

NREMT Emergency Medical Technicians Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

A choking patient becomes unresponsive. What should the EMT perform next? Select the two correct options.

- A. Position the patient in recovery and administer back blows
- B. Do not ventilate until the foreign body is removed
- C. Open the airway and look in the mouth
- **D. Check for a pulse**
- **E. Begin chest compressions**

Answer: D,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If a choking patient becomes unresponsive, EMTs should:

* Check for a pulse

* Begin chest compressions if no pulse is found. Chest compressions can help dislodge the object. After compressions, the airway should be opened and inspected. Back blows are not appropriate for unconscious patients.

Ventilation is attempted after clearing the airway or if no object is seen. Do not withhold compressions waiting for object removal.

References:

AHA BLS Provider Manual (2020) - Foreign Body Airway Obstruction Algorithm
NREMT Airway Skills Sheet - Obstructed Airway
National EMS Education Standards - Respiratory and Airway Management

NEW QUESTION # 15

Which of the following components can be determined by assessing the mechanism of injury? Select the two correct options.

- A. Chances of survival
- **B. Need for additional resources**
- C. Destination facility
- **D. Extent of injury**
- E. Patient's medical history

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Mechanism of Injury (MOI) assessment is a cornerstone of trauma care. It helps providers determine:

* Extent of injury: High-speed collisions, falls from height, or penetrating trauma suggest internal injuries even if external signs are limited.

* Need for additional resources: MOI may indicate the necessity of ALS backup, air transport, or technical rescue.

MOI cannot determine a patient's medical history or guarantee survival predictions. The destination facility depends on multiple factors including triage protocols, vital signs, and local trauma system regulations.

References:

NREMT Trauma Assessment Skills Sheet

National EMS Education Standards - Trauma Module

AAOS Emergency Care and Transportation (11th ed.), Chapter: Mechanism of Injury and Trauma Assessment

NEW QUESTION # 16

A 38-year-old patient is unconscious with slow, shallow, and gasping breaths. The patient is not moving. What should the EMT perform first?

- **A. Assess the airway**
- B. Perform a secondary assessment
- C. Auscultate breath sounds
- D. Check a carotid pulse

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In any unresponsive patient, the first step is to assess and open the airway to determine patency and identify obstruction or inadequate breathing.

Gasping respirations (agonal) are not effective; they require BVM ventilator support. The airway must be open before checking for a pulse or performing auscultation. A secondary assessment is performed only after primary survey and stabilization.

References:

AHA BLS Provider Manual (2020) - Unresponsive Patient Algorithm

NREMT Airway Skills - Primary Assessment

National EMS Education Standards - Airway, Breathing, Circulation (ABC) Sequence

NEW QUESTION # 17

A patient has facial drooping, left side paralysis, and slurred speech. The vital signs are BP 160/100, P 100, R 20, and SpO2 96% on room air. Which of the following interventions is appropriate for this patient?

- A. Avoid asking the patient questions due to dysphasia
- B. Place the patient in a supine position
- **C. Protect the left arm during transport**
- D. Administer oxygen at 12 LPM

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The patient's symptoms are consistent with a stroke (CVA). Proper prehospital care focuses on maintaining airway, breathing, circulation, and protecting the affected limbs. Positioning the patient with head elevated (not supine) reduces intracranial pressure and aspiration risk.

Protecting the paralyzed side (e.g., left arm) from injury during transport is critical. EMS should still communicate with the patient - even if speech is impaired - and perform a stroke assessment using tools like Cincinnati Prehospital Stroke Scale (CPSS) or FAST.

References:

NREMT Medical Emergencies: Neurological Conditions

AHA Stroke Guidelines - Prehospital Management

National EMS Education Standards - Stroke Assessment Protocols

NEW QUESTION # 18

Through which of the following routes is hepatitis A transmitted?

- A. Blood
- B. Saliva
- C. Urine
- **D. Fecal**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Hepatitis A virus is transmitted exclusively via the fecal-oral route. Ingesting contaminated food or water allows the virus to enter the digestive tract, infecting liver cells. It's often spread through poor hand hygiene or unsanitary food handling.

It is not bloodborne, unlike Hepatitis B and C. It is not commonly spread through saliva or urine.

CDC: "Hepatitis A - Questions and Answers for Health Professionals"
NREMT Medical Guidelines - Communicable Disease
National EMS Education Standards - Infection Control and Prevention

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