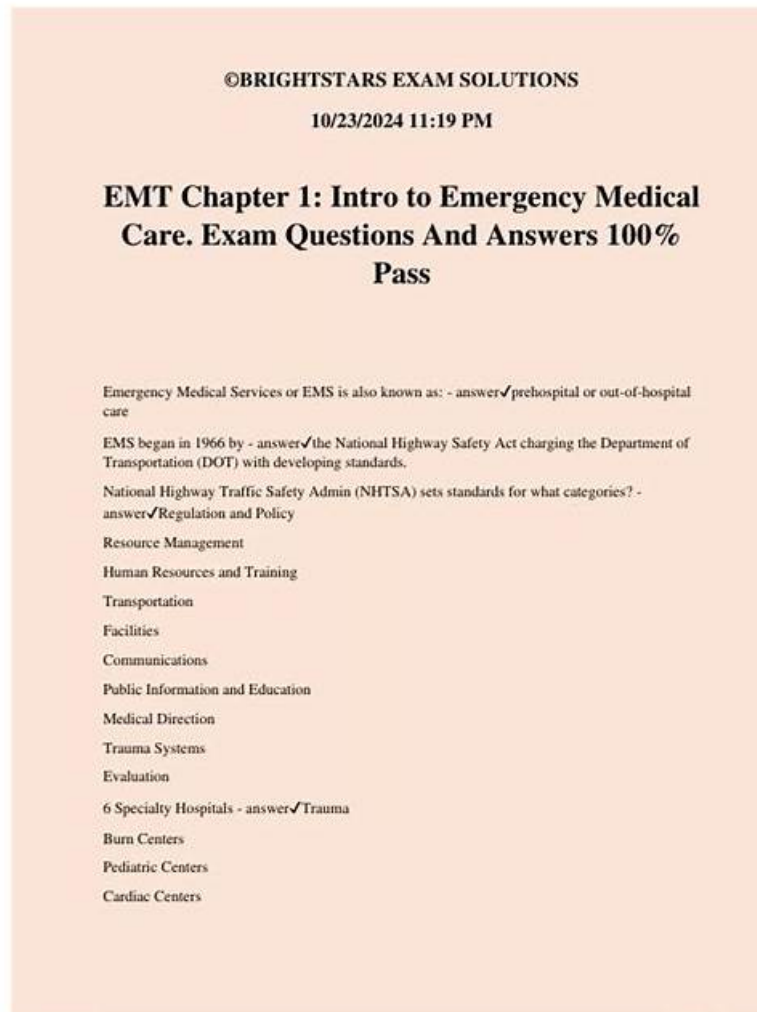


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There is a salary of Test Prep EMT Professional

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How can you ready for Emergency Medical Technicians (EMT) Exam

For Emergency Medical Technicians (EMT) Exam, there is a study guide

Emergency Medical Technicians (EMT): Get our quick guide if you don't have time to read all the page.

The National Registry of Emergency Medical Technicians, or NREMT, is a nonprofit organization that helps maintain the skills, knowledge, and abilities of Emergency Medical Technicians (EMTs) in the United States. Although you probably know the important role EMUs play in our society, you may not be familiar with the proof required to become an emergency medical technician. NREMT manages a wide range of professional emergency medical tests, including First Aid, First Aid (EMR), First Aid Technicians (EMT), Advanced First Aid Technicians (AEMT), EMT -Intermediate / 99 (EMT- I / 99) and paramedics. Although the exams vary by type of emergency responder, they cover all the general knowledge and skills necessary to provide emergency medical services. In this guide, we'll cover everything you need to know about the EMT exam, including study tips, test content, scoring, the best NREMT practice exam, and much more.

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Obviously, at certificate-qusetions.com, we give certification practice exams and exam dumps, as we think that practice exams are the most important thing an expert can do when preparing for a certification exam (in the IT certification area or otherwise).

When you start preparing for the certification exam, there are some basic but powerful methods that allow you to identify everything in your preparation. Many experts prepare the certification from books, so they are dissatisfied if unfortunately, they fail in the exam. The fact is that understanding the root of the information is only a tiny part of the preparation that most individuals have to pass the certification exams.

No one likes failure, mostly in such complex fields where certification requires a lot of research, planning and attention. A single attempt is so tough that it could even break the nerves of the students. Our exam dumps are so valid and best which will able you to pass your NREMT 77-420 without any pain.

Smart Candidates who want to build a solid foundation in all exam topics and related technologies usually combine video lectures with study models to reap the benefits of both but there is one crucial preparation tool as often overlooked by most candidates the practice exams.

NREMT Emergency Medical Technicians Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59

A 67-year-old patient reports crushing chest pressure. The vital signs are BP 156/98, P 64, R 14, and SpO₂ 94%. What treatments should the EMT provide first? Select the two correct options.

- A. Administer oxygen
- B. Apply CPAP
- C. Lay the patient supine
- D. Give aspirin
- E. Assist with nitroglycerin

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The patient's symptoms are consistent with acute coronary syndrome (ACS). The first-line treatments are:

* Aspirin (160-325 mg): inhibits platelet aggregation, reducing clot progression.

* Oxygen: administered when SpO₂ <94% or signs of hypoxia/distress are present.

CPAP is for pulmonary edema or respiratory failure. Nitroglycerin requires BP >90 systolic and medical direction approval. Laying the patient supine may increase myocardial workload and is inappropriate unless hypotension occurs.

References:

NREMT Cardiology and Resuscitation Guidelines

AHA ACLS Provider Manual (2020) - Acute Coronary Syndrome Treatment

National EMS Education Standards - Cardiovascular Emergencies

NEW QUESTION # 60

When using the SALT method for triage, which of the following interventions should the EMT perform during the individual assessment step?

- A. Completing first responder scorecards to track patients
- B. Bleeding control, opening the airway, and administering two rescue breaths for pediatric patients
- C. Assessing respirations, administering two rescue breaths, and assessing patient mentation
- D. Insertion of airway adjuncts, bleeding control, and moving patients to the triage area

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SALT (Sort, Assess, Lifesaving interventions, Treatment/Transport) is a mass casualty triage method recommended by the CDC and the National Association of EMS Physicians (NAEMSP). During the

"Assess" step, responders:

* Check respirations

* Provide lifesaving interventions such as rescue breaths if the patient is not breathing but has a pulse

* Evaluate mentation (e.g., ability to follow commands)

Airway adjuncts and full transport do not happen at this stage. Scorecards and pediatric-specific modifications are addressed later in the protocol.

References:

NREMT EMS Operations - Mass Casualty and Triage Guidelines

CDC SALT Mass Casualty Triage Guidelines

National EMS Education Standards - Disaster Response

NEW QUESTION # 61

A drowsy 72-year-old female complains of difficulty breathing. Her respiratory rate is 50, and her SpO₂ is 89% on room air. You should suspect

- A. Respiratory distress
- B. Respiratory arrest
- C. Respiratory failure
- D. Respiratory alkalosis

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The patient's excessively high respiratory rate (RR 50), hypoxia (SpO₂ 89%), and decreased mental status (drowsiness) indicate respiratory failure, which is the inability to maintain oxygenation or ventilation.

* Respiratory distress: Increased effort but adequate compensation

* Respiratory arrest: Complete absence of breathing

* Respiratory alkalosis: Possible early finding, but not a condition diagnosis This patient is tiring and losing the ability to ventilate effectively - a hallmark of failure.

References:

NREMT Airway and Ventilation Guidelines

AHA BLS Manual - Recognition of Respiratory Failure

AAOS EMT Textbook - Chapter: Airway Emergencies

NEW QUESTION # 62

While responding to an emergency, a car is tailgating the ambulance. Which of the following actions should the EMT take?

- A. Speed up
- B. Slow down
- C. Pull over
- **D. Tap the brakes**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In situations where a vehicle is tailgating an emergency unit, tapping the brakes briefly is a standard defensive driving maneuver to alert the driver behind to increase distance. It is less risky than slowing dramatically or pulling over, which could endanger crew or delay response.

Speeding up could reduce your reaction window or increase accident risk. EMS operators must follow safe driving practices per NFPA 1002 and DOT Emergency Vehicle Operation Guidelines.

References:

NREMT Operations Section - Driving and Scene Safety

NFPA 1002: Standard for Fire Apparatus Driver/Operator Professional Qualifications

U.S. DOT: Emergency Vehicle Operator Course (EVOC)

NEW QUESTION # 63

Which of the following conditions would most likely result in pulmonary edema? Select the two correct options.

- A. Severe anaphylaxis
- B. Increased oncotic pressure
- **C. Hypertensive crisis**
- D. Aortic dissection
- **E. Left-sided heart failure**

Answer: C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pulmonary edema is caused by fluid accumulation in the alveoli, impairing gas exchange. It is typically due to:

* Left-sided heart failure: Blood backs up into the pulmonary circulation

* Hypertensive crisis: Increases hydrostatic pressure in the lungs

Anaphylaxis causes vasodilation and bronchospasm, not fluid overload. Increased oncotic pressure would retain fluid in capillaries - the opposite of edema.

References:

NREMT Medical Module - Respiratory and Cardiovascular Integration

AHA ACLS Guidelines - Congestive Heart Failure

AAOS EMT Textbook - Pathophysiology of Pulmonary Edema

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