

# EMT Valid Exam Bootcamp | Valid EMT Test Objectives

## EMT Practice Scenarios

Name: Chloe Smith

Date: 01/01/2024

Here are several practice scenarios for emergency services providers. Review these scenarios with colleagues or team members. Focus on identifying key information, discussing critical factors, and considering appropriate responses based on your knowledge and experience.

As you analyze each situation, assess the associated risks, identify any additional information that may be necessary, and consider potential safety concerns. Be sure to address issues such as managing bystanders and apply any relevant protocols or best practices in your decision-making process.

### Psychiatric emergency

You are dispatched to a home where a 32-year-old male has reportedly been exhibiting signs of severe agitation and confusion. He has been experiencing increasing anxiety and delusional thoughts over the past few days. Family members report that he has a history of mental health issues, including depression, but has recently stopped taking his prescribed medications. The patient is shouting incoherently and is resisting attempts to engage with him. There are no known weapons present, but the situation is escalating, and there are bystanders present in the vicinity.

#### Considerations:

Ensure scene safety and call for backup if needed. Assess the patient's airway, breathing, and circulation.

Attempt verbal deescalation.

Obtain vital signs and check for signs of distress.

If necessary, involve law enforcement or administer sedation.

Transport to an appropriate facility and document all actions taken.

DOWNLOAD the newest TrainingDumps EMT PDF dumps from Cloud Storage for free: [https://drive.google.com/open?id=1jgZoBc2z-pdbVWreAcbmo8\\_xYTHDk6cU](https://drive.google.com/open?id=1jgZoBc2z-pdbVWreAcbmo8_xYTHDk6cU)

There are totally three versions of EMT practice materials which are the most suitable versions for you: PDF, Software and APP online versions. We promise ourselves and exam candidates to make these EMT learning materials top notch. So if you are in a dark space, our EMT Exam Questions can inspire you make great improvements. Just believe in our EMT training guide and let us lead you to a brighter future!

## There is a salary of Test Prep EMT Professional

The Average Salary of a Test Prep EMT Expert in

- India - 2606432 INR
- England - 27504 POUND
- Europe - 31358 EURO
- United State - 34320 USD

>> EMT Valid Exam Bootcamp <<

**Pass Guaranteed EMT - Emergency Medical Technicians Exam –High-**

## quality Valid Exam Bootcamp

These Emergency Medical Technicians Exam (EMT) practice test questions are customizable and give real Emergency Medical Technicians Exam (EMT) exam experience. Windows computers support desktop software. The web-based EMT Practice Exam is supported by all browsers and operating systems.

### NREMT Emergency Medical Technicians Exam Sample Questions (Q76-Q81):

#### NEW QUESTION # 76

In order for a plaintiff to recover damages in a lawsuit against an EMT, there must be a duty to perform, breach of duty, damage, and

- **A. proximate causation.**
- B. contributory neglect.
- C. malfeasance.
- D. abandonment.

**Answer: A**

Explanation:

The correct answer is B. Proximate causation.

To prove negligence in an EMS-related lawsuit, four elements must be established:

Duty to act

Breach of duty

Damages

Causation (proximate cause)

Proximate causation means that the EMT's actions (or inaction) directly caused the patient's injury or damages.

There must be a clear link between the breach of duty and the harm suffered.

A). Contributory neglect # Refers to patient contribution to injury, not a required element C). Malfeasance # Performing a wrongful act, but not one of the four legal elements D). Abandonment # A specific legal violation, not a required negligence element

"Negligence requires duty to act, breach of duty, damages, and causation."

"Proximate cause means the provider's actions directly resulted in injury."

"All four elements must be present to prove negligence."

References:

NREMT EMT Education Standards - EMS Operations (Medical/Legal)

National EMS Education Standards - Legal and Ethical Issues

NREMT Candidate Handbook - Negligence and Liability

#### NEW QUESTION # 77

Which of the following findings are consistent with congestive heart failure? Select the two answer options that are correct.

- **A. Crackles**
- B. Wheezing
- C. Ascites
- D. Chest pain
- **E. Dependent edema**

**Answer: A,E**

Explanation:

The correct answers are B. Crackles and E. Dependent edema.

Why B is correct (Crackles):

Crackles (rales) are a hallmark sign of pulmonary edema, which occurs in left-sided heart failure.

Fluid accumulates in the alveoli

Causes crackling sounds on auscultation

Indicates impaired cardiac pumping ability

NREMT-aligned guidance states:

"Pulmonary edema presents with crackles due to fluid in the lungs."

Why E is correct (Dependent edema):

Dependent edema is a classic sign of right-sided heart failure.

Fluid backs up into systemic circulation

Leads to swelling in:

Legs

Ankles

Lower extremities

NREMT-aligned guidance:

"Right-sided heart failure results in peripheral or dependent edema."

Why the other options are incorrect:

A). Ascites: Can occur in severe right-sided failure but is less common and not a primary EMT-level finding.

C). Wheezing: More commonly associated with asthma or bronchospasm (though CHF can cause "cardiac wheezing," it is not the best answer here).

D). Chest pain: Suggests cardiac ischemia, not specifically CHF.

Exact Extracts:

"Left-sided heart failure leads to pulmonary edema and crackles."

"Right-sided heart failure causes dependent edema."

"Fluid accumulation results from the heart's inability to pump effectively." References:

NREMT EMT Education Standards - Medical Emergencies (Cardiology)

NREMT National Continued Competency Program (NCCP) - Cardiovascular Emergencies Prehospital Emergency Care (EMT) - Congestive Heart Failure

### NEW QUESTION # 78

A 43-year-old patient is experiencing a sudden onset of coughing, nausea, and shortness of breath. The patient has a history of alcohol use disorder and major depressive disorder. The patient spent the day cleaning. The kitchen has food in various forms of decay. The patient's condition improves slightly once oxygen has been administered. Which of the following environmental factors is the most likely cause of the patient's presentation?

- A. Mold exposure
- B. Food poisoning
- C. Alcohol intoxication
- **D. Chemical inhalation**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation (Based on NREMT standards):

Sudden respiratory symptoms following prolonged cleaning strongly suggest chemical inhalation, particularly from cleaning agents such as ammonia or bleach. Mixing chemicals or using them in poorly ventilated areas can release toxic gases that cause coughing, nausea, and dyspnea.

Option D is correct because inhaled chemical irritants commonly cause acute respiratory distress that improves with oxygen therapy.

Option A typically causes chronic symptoms, not sudden onset.

Option B does not cause respiratory distress.

Option C does not explain the environmental exposure or oxygen response.

NREMT emphasizes recognizing environmental hazards and removing patients from the source while providing supportive care.

### NEW QUESTION # 79

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

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

**Answer: B**

Explanation:

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 # 80

Which of the following actions are appropriate management for two-rescuer pediatric basic life support? Select the three correct options.

- A. Compress the chest one-half the diameter of the chest
- B. Perform rescue breathing at a rate of 20 per minute
- C. Start CPR if the pulse rate is 72
- D. Compress at a rate of 180 per minute
- E. Use the two-thumb-encircling-hands technique for infants
- F. Perform compressions at a ratio of 15:2

**Answer: A,E,F**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For pediatric BLS with two rescuers, current AHA Guidelines (2020) recommend:

\* Two-thumb encircling hands technique: Most effective for infants; provides consistent depth and control.

\* Compression ratio of 15:2: Enhances ventilation without compromising perfusion.

\* Compression depth: 1/3 of chest or approximately one-half the chest's depth.

CPR begins if pulse <60 bpm with signs of poor perfusion, not at 72 bpm. Rate of 180/min is excessive; ideal rate is 100-120/min.

References:

AHA BLS Provider Manual (2020) - Pediatric BLS Section

NREMT Cardiology & Resuscitation Module

Pediatric Advanced Life Support (PALS) Guidelines

### NEW QUESTION # 81

.....

TrainingDumps Emergency Medical Technicians Exam (EMT) practice material can be accessed instantly after purchase, so you won't have to face any excessive issues for preparation of your desired EMT certification exam. The EMT Exam Dumps of TrainingDumps has been made after seeking advice from many professionals. Our objective is to provide you with the best learning material to clear the Emergency Medical Technicians Exam (EMT) exam.

**Valid EMT Test Objectives:** [https://www.trainingdumps.com/EMT\\_exam-valid-dumps.html](https://www.trainingdumps.com/EMT_exam-valid-dumps.html)

- Latest EMT Exam Testking  EMT Exam Questions Fee  EMT Valid Exam Topics  Search for ⇒ EMT ⇐ and easily obtain a free download on ➡ [www.practicevce.com](http://www.practicevce.com)   EMT Reliable Study Guide
- Free PDF Quiz 2026 NREMT The Best EMT: Emergency Medical Technicians Exam Valid Exam Bootcamp  Go to website 《 [www.pdfvce.com](http://www.pdfvce.com) 》 open and search for 【 EMT 】 to download for free  Valid EMT Mock Test
- EMT Valid Exam Topics  EMT Valid Exam Topics  Valid EMT Exam Forum  Open  [www.troytecdumps.com](http://www.troytecdumps.com)  and search for ⚡ EMT  ⚡  to download exam materials for free  EMT Exam Questions Fee
- Free PDF Latest NREMT - EMT - Emergency Medical Technicians Exam Valid Exam Bootcamp  The page for free download of ( EMT ) on 《 [www.pdfvce.com](http://www.pdfvce.com) 》 will open immediately  EMT Valid Exam Topics
- EMT Exam Guide - EMT Accurate Answers - EMT Torrent Cram  The page for free download of > EMT  on ➡ [www.vceengine.com](http://www.vceengine.com)  will open immediately  Valid EMT Test Guide
- Free PDF Quiz 2026 NREMT The Best EMT: Emergency Medical Technicians Exam Valid Exam Bootcamp  Search for ⇒ EMT ⇐ and download it for free on ➡ [www.pdfvce.com](http://www.pdfvce.com)  website  EMT Real Exam Answers
- EMT Test Guide  EMT Certification Practice  Valid EMT Mock Test  Open > [www.torrentvce.com](http://www.torrentvce.com)  and

