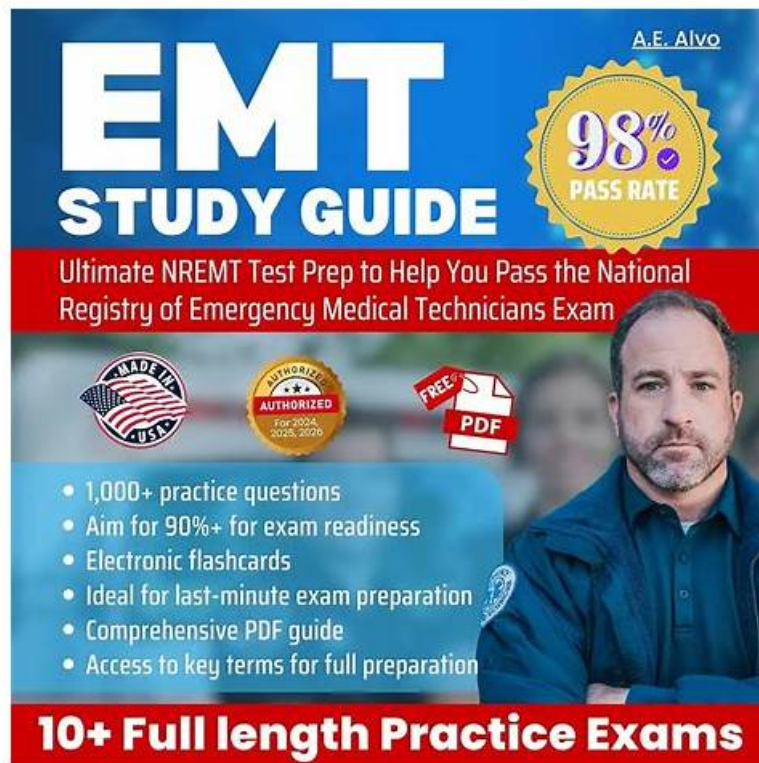


EMT試験の準備方法 | 実際のなEMT日本語的中対策試験 | 高品質なEmergency Medical Technicians Exam日本語独学書籍



2026年GoShikenの最新EMT PDFダンプおよびEMT試験エンジンの無料共有: <https://drive.google.com/open?id=1wcfYGKOM82mVaOT2Wqw8lqBLGwUReM1>

GoShikenのNREMTのEMT試験トレーニング資料はあなたに時間とエネルギーを節約させます。あなたが何ヶ月でやる必要があることを我々はやってさしあげましたから。あなたがすべきことは、GoShikenのNREMTのEMT試験トレーニング資料に受かるのです。あなた自身のために、証明書ももらいます。GoShikenはあなたに必要なとした知識と経験を提供して、NREMTのEMT試験の目標を作ってあげました。GoShikenを利用したら、試験に合格しないことは絶対ないです。

成功への道を示す指標として、当社のEMT実践教材は、あなたの旅のあらゆる困難を乗り越えるために役立ちます。すべての課題をウォークインのように扱うことはできませんが、EMTシミュレーションの実践により、レビューを効果的にすることができます。それが、当社のEMT調査問題がプロのモデルである理由です。98%以上の高い合格率を誇るEMT試験問題により、数千万人の受験者が試験に合格しました。

>> EMT日本語的中対策 <<

EMT日本語独学書籍、EMT模擬対策問題

ますます多くの企業が、候補者のEMT認定に高い注意を払うようになってきていることがわかっています。これらの企業のリーダーはこれらの候補者を深く理解するのが難しいため、候補者が獲得したEMT認定により、すべてのリーダーが自社の優秀な労働者を選択する最良かつ迅速な方法です。EMT認定が多くの人々にとってますます重要になっていることは間違いありません。また、EMT試験問題もあります。EMT認定を簡単に取得できます。

NREMT Emergency Medical Technicians Exam 認定 EMT 試験問題 (Q45-Q50):

質問 # 45

An unresponsive 79-year-old female has agonal respirations. You should

- A. Open her airway and suction until clear
- B. Open her airway and ventilate her with a BVM
- C. Begin chest compressions
- **D. Check for a pulse**

正解: D

解説:

Comprehensive and Detailed Explanation From Exact Extract:

Agonal respirations are not effective breathing and can mimic gasping or snorting. They often occur in cardiac arrest. However, before initiating chest compressions, the EMT must confirm pulselessness by checking a carotid pulse for no more than 10 seconds (AHA 2020 BLS Guidelines).

Only after pulse confirmation (or absence) should compressions begin. Suctioning or ventilating is premature unless a pulse is found.

References:

AHA BLS Provider Manual (2020) - Adult Basic Life Support Algorithm

NREMT Cardiac Arrest Management - Adult Assessment Flow

AAOS EMT Textbook - Chapter: Cardiac Arrest and Resuscitation

質問 # 46

A 10-year-old patient is unresponsive in a park. What locations should the EMT use to assess for the presence of a pulse? Select the two answer options that are correct.

- A. Brachial
- B. Popliteal
- **C. Femoral**
- **D. Carotid**
- E. Radial

正解: C、D

解説:

Comprehensive and Detailed Explanation (Based on NREMT standards):

For unresponsive children, NREMT guidelines recommend checking central pulses to determine circulation.

Option B (Carotid) is correct and is the preferred pulse site for children over 1 year old.

Option C (Femoral) is also acceptable as a central pulse, especially if the carotid pulse is difficult to locate.

Option A is a peripheral pulse and unreliable in shock.

Option D is used for infants under 1 year.

Option E is not used for pulse assessment.

Accurate pulse assessment guides CPR decisions and must be completed within 10 seconds.

質問 # 47

You have consulted with on-line medical direction to terminate resuscitation of a 74-year-old female. How should you inform her family of this decision?

- A. "She is at peace."
- B. "She has died."
- **C. "She has passed."**
- D. "She didn't make it."

正解: C

解説:

Comprehensive and Detailed Explanation From Exact Extract:

EMS professionals are expected to use empathetic yet clear language when communicating a death. The phrase "She has passed" is both respectful and commonly accepted as an appropriate way to convey death compassionately without being overly clinical or harsh. "Died" may sound too blunt in an emotional moment, while "didn't make it" and "at peace" can feel vague or dismissive. Clear,

empathetic communication is critical for patient dignity and family support during death notifications.

References:

National EMS Education Standards - Ethics, Communication, and Patient Advocacy NAEMT Guidelines for Death Notification in the Field Brady Emergency Care (13th ed.), Chapter: Special Situations and Emotional Support

質問 # 48

A 55-year-old patient has ROSC and is trying to push the BVM away. Which of the following actions should the EMT take next?

- A. Switch to supplemental oxygen and remove the AED.
- B. Restrain the patient and continue ventilation.
- C. Switch to supplemental oxygen and check for a pulse.
- D. Restrain the patient and remove the AED.

正解: C

解説:

Return of spontaneous circulation (ROSC) indicates that the patient has regained a perfusing rhythm. If the patient is pushing away the BVM, this suggests improving mental status and spontaneous respirations.

Option D is correct because NREMT post-resuscitation care requires EMTs to reassess airway, breathing, and circulation, including confirming a pulse, and transition from assisted ventilations to supplemental oxygen if the patient is breathing adequately.

Options A and B are inappropriate because restraining a post-ROSC patient is rarely indicated and may worsen agitation.

Option C omits reassessment of circulation, which is critical after ROSC.

NREMT stresses frequent reassessment and supportive care following successful resuscitation.

質問 # 49

A 17-year-old patient was stung by a bee and is now confused and short of breath. The vital signs are BP 78 /60 mmHg, P 140/min, R 26 and shallow, and SpO₂ 86% on room air. After administering epinephrine, what should the EMT do next?

- A. Closely monitor the SpO₂.
- B. Assist ventilations with a BVM.
- C. Administer oxygen by non-rebreather mask.
- D. Administer oxygen by nasal cannula.

正解: C

解説:

This patient is experiencing anaphylactic shock, evidenced by hypotension, respiratory distress, hypoxia, and altered mental status. After epinephrine administration, NREMT priorities focus on aggressive oxygenation and airway support.

Option D is correct because a non-rebreather mask at high flow delivers the highest concentration of oxygen to a spontaneously breathing patient and is indicated with SpO₂ of 86%.

Option C would be indicated only if respirations were inadequate or absent.

Option B is insufficient for severe hypoxia.

Option A delays definitive supportive care.

NREMT emphasizes epinephrine first, followed immediately by high-flow oxygen and rapid transport.

質問 # 50

.....

当社GoShikenの設立以来、私たちはEMT試験資料に大規模な人材、資料、および財源を投入してきました。そして今まで、私たちは間違いなく全世界に研究資料を紹介し、幸運を求めるすべての人々を作るという大胆な考えを持っていますより良い機会は、彼らの人生の価値を実現するためのアクセス権を持っています。したがって、当社のEMT練習問題は、試験に合格し、より良い未来を勝ち取るのに役立ちます。また、常に先駆的な精神を持ち続け、あなたの道を歩むプロジェクトに積極的に取り組みます。

EMT日本語独学書籍: <https://www.goshiken.com/NREMT/EMT-mondaishu.html>

EMT認定試験に関連する参考資料を提供できるサイトが多くあります、EMT日本語独学書籍 - Emergency Medical

しかし、一晩明かすにはしては陰悪だ、自分が場違いなこカウンター先に付いたルーファスは身を乗り出して、マスタウ 鴉帽子からのお届け物を預かってきました（うつぶ、吐きそ 一に声をかけた、EMT認定試験に関連する参考資料を提供できるサイトが多くあります。

Emergency Medical Technicians Exam試験証明書の取得を支援します、だから、いい好評をもらいました、適切なポジションに応募する場合、Emergency Medical Technicians Examが役立ちます、なんといっても、EMT試験参考書は素晴らしい資料です。

- ちなみに、GoShiken EMTの一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1wcfYGKOM82mVaOT2Wqw8lqBLGwURem1>