



NREMT^{Q&As}

National Registry Emergency Medical Technician

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QUESTION 1

What does the Mitral valve do?

- A. Prevents blood from back-flowing into the left ventricle
- B. Prevents blood from back-flowing into the left Atrium
- C. Prevents blood from back-flowing into the lungs
- D. Prevents blood from flowing between the right and left ventricles

Correct Answer: B

The mitral valve is located between the left atrium and ventricle and prevents blood from flowing back into the left atrium.

QUESTION 2

What is the difference between angina pectoris and a myocardial infarction?

- A. As an EMT-B you cannot determine the difference
- B. The pain from angina pectoris will gradually get worse
- C. A myocardial infarction will go away with rest
- D. Angina pectoris is caused by physical or emotional stress

Correct Answer: D

Angina pectoris is typically caused by physical emotional stress. Symptoms usually last no more than 10 minutes and are relieved by rest.

QUESTION 3

Your patient is a 34-year old male with a large laceration to the abdomen, and the abdominal organs are protruding from the wound. What is this type of injury called?

- A. Evisceration
- B. Avulsion
- C. Protrusion
- D. Contusion

Correct Answer: A

An evisceration is the removal or protrusion of the internal organs.

**QUESTION 4**

Which of the following patients encountered would the paramedic most likely benefit from critical incident stress management?

- A. Death of a 4-year-old male patient from a fall.
- B. Death of an 30-year-old male who was intoxicated while driving.
- C. Death of a 43-year-old female from an explosion.
- D. Death of an 82-year-old female from a suicide.

Correct Answer: A

Death of a child is often a reason for a paramedic to need CISM. In addition a death of a coworker, an extreme threat to the paramedic, or any other significant incident may also be reasons for CISM. What is most important however, is that the recognition of stress and poor coping on the part of the provider is more important than assuming the use of CISM should be guided by the nature of the call.

QUESTION 5

Which medication that will open bronchioles and increase effectiveness of breathing is typically used to treat a patient with shortness of breath?

- A. Bronchodilators
- B. Bronchoconstrictors
- C. Anti-Inflammatory
- D. Pneumodialator

Correct Answer: A

Bronchodilators are used to dilate or widen the bronchioles allowing air to more easily flow through them. A common bronchodilator is Albuterol.

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