



NREMT^{Q&As}

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QUESTION 1

The endotracheal tube is primarily intended to:

- A. Be placed into the esophagus
- B. Provide a medication route
- C. Be inserted into the trachea
- D. Be used as a means of suctioning the hypopharynx

Correct Answer: C

By inserting the endotracheal tube in to the trachea you isolate the trachea from the esophagus therefore creating a patent airway.

QUESTION 2

What artery carries deoxygenated blood and which vein carries oxygenated blood?

- A. Pulmonary, Aorta
- B. Pulmonary, inferior vena cava
- C. Pulmonary, Pulmonary
- D. Aorta, Superior vena cava

Correct Answer: C

The pulmonary artery is the only artery to carry deoxygenated blood to the lungs for gas exchange. The pulmonary vein is the only vein to carry oxygenated blood back to the heart. Typically the arteries carry oxygen rich blood away from the heart to the systemic circulation. Veins typically carry deoxygenated blood back to the heart. The aorta is the main artery exiting the left ventricle to the body and the vena cava's return blood back to the right side of the heart.

QUESTION 3

"You are dispatched to a 21-year old male patient who has an elevated pulse. When asked what he was doing, he replies, "I was just running". From the given information, what do you suspect? "

- A. The patient needs the AED
- B. Nothing, this is normal at this point
- C. The patient needs to be transported
- D. The patient needs a nitro tablet

Correct Answer: B



Due to the fact the patient had been running the elevated pulse is perfectly with normal limits

QUESTION 4

Upon arriving on any scene what is the most important action an EMT should do?

- A. Position him/her self to get out of the squad quickly
- B. Position the squad for easy access
- C. Position the squad to protect the scene
- D. Position the squad a block away and walk up to the scene

Correct Answer: C

Scene safety should be the number one concern for any emergency responder to any scene. By positioning the squad in a way to block the scene from traffic which might not be paying attention then all responders can work with in the scene safely. Ease of access to the vehicle is of concern but not at the risk of not making a scene safer.

QUESTION 5

EMTs should wear high-efficiency particulate air (HEPA) respirators when they are in contact with patients who have which of the following?

- A. HIV or AIDS
- B. Tuberculosis
- C. Open wounds
- D. Hepatitis B

Correct Answer: B

High-efficiency particulate air (HEPA) respirators are worn when in contact with patients who have airborne infections, such as tuberculosis. HIV/AIDS and hepatitis B are both blood borne pathogens. Contaminants from open wounds would also be blood borne.

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