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QUESTION 1

"You are planning a continuing education seminar with your service's medical director. After you both decide that behavioral emergencies need to be addressed, he asks you to define normal behavior. You would reply: "

- A. Behavior that the person believes is normal
- B. A person's observable conduct or activity
- C. Behavior that society views as acceptable
- D. Behavior that does not hurt anyone

Correct Answer: C

Although a universal definition is difficult to establish, normal behavior is generally defined as behavior that is readily accepted within a society. Behavior that a person thinks is normal for him or herself may not be accepted by society and therefore is not considered normal. An example would be a person who thinks that clothing is optional to wear in a public setting. Just because a particular behavior does not hurt anyone does not make it normal. Again, not wearing clothes in public does not hurt anyone, but is typically frowned upon in modern society. A person's observable conduct or activity describes behavior in a general sense and does not distinguish between normal and abnormal.

QUESTION 2

The lower airway ends at the Alveoli, gas exchange occurs at this level. Oxygen moves to the hemoglobin by passing through a semipermeable membrane. Name this membrane.

- A. Capillary bed
- B. Bronchioles
- C. Capillary blood
- D. Veinule

Correct Answer: A

The bronchi sub divide into smaller and smaller passages, they end with tiny air sacs called alveoli. The alveoli are covered in capillaries, this is where the gas exchange occurs. The carbon dioxide moves off of the hemoglobin and oxygen moves to the hemoglobin by diffusion. Movement of a gas from a higher concentration to a lower concentration. At the level of the capillaries is where the arteries switch to veins, capillaries are so small only one blood cell can pass through at a time.

QUESTION 3

A 64-year-old female has just collapsed in cardiac arrest. You are alone. After your initial assessment, you should give two ventilations, then:

- A. Analyze the rhythm, and deliver a shock if indicated.
- B. Begin chest compressions for one minute.



- C. Analyze the rhythm, and begin chest compressions.
- D. Call medical control, and begin chest compressions.

Correct Answer: C

While there is limited information that people in extended periods of cardiac arrest may benefit from CPR before defibrillation, overwhelming information indicates that defibrillating very early in a "fresh" arrest situation will provide the best opportunity for correcting the most common cause of cardiac arrest-ventricular fibrillation.

QUESTION 4

What is the best way to handle an amputated extremity?

- A. Pack it in ice
- B. Wrap it in plastic and place on ice
- C. Wrap it in sterile dressings and keep it cool with ice
- D. Place it in a container filled with saline solution

Correct Answer: C

You want to wrap in sterile dressing to prevent infection and keep it cool with ice. You never want to place the part directly on ice, this could cause it to freeze or become frostbitten. The care given to the patient, and the amputated part, are critical in the success of reattachment.

QUESTION 5

When your patient does not speak English, it is best to:

- A. Avoid speaking to the patient, so you are not misunderstood.
- B. Write down everything you do, and have the patient sign it.
- C. Try to find a relative or bystander who can interpret.
- D. Refuse the call and request a bilingual EMT.

Correct Answer: C

When your patient does not speak English, try to find an interpreter, and be especially careful to avoid misunderstandings. Try using sign language and gestures until an interpreter can be found.