NCCOR

College Or Beside

Module 2 Review

- 1. All callers' interrogation involves 2 questions. Which one is the correct?
 - a. Is the patient conscious and are they breathing normally?
 - b. What is the medical history and have they taken their medications today?
 - c. What is the patient's family history and are they a smoker?
 - d. Is there a family member there and what hospital do you prefer?
- 2. What describes agonal breathing?
 - a. Normal breathing
 - b. The chest rising and falling normally
 - c. Gasping, ineffective breathing
 - d. No breathing
- 3. Many callers do not understand the term "conscious". Which one below is not a good example of describing the term?
 - a. Does the person talk to you
 - b. Does the person look at you when they call your name
 - c. Does the person respond when you touch them
 - d. Does the person have his insurance card on him
- 4. What are some situations that CPR would not be offered?
 - a. Trauma
 - b. Cold, stiff
 - c. Danger to the rescuer
 - d. All of the above
- 5. What are some common delays in deliver CPR instruction?
 - a. Unnecessary questions
 - b. Bystander not near victim
 - c. Omission of breathing normally
 - d. All of the above
- 6. For every minute of delay, chances of survival decreases by 10%.
 - a. True
 - b. False
- 7. Dispatcher CPR instruction is critical because:
 - a. EMS response times vary, Dispatchers can help bystanders initiate CPR within 1 minute
 - b. Early CPR can increase chance of survival, can double the rate of survival
 - c. Is a recognized standard of care
 - d. All of the above
- 8. Dispatchers should be involved in Quality Improvement efforts.
 - a. True
 - b. False
- 9. AHA Guidelines recommend that dispatchers instruct bystanders on compression only CPR when a victim is not responsive and not breathing normally?
 - a. True
 - b. False
- 10. North Carolina (RACE CARS) is a part of a national project called HeartRescue, sponsored by the Medtronic Foundation, which has the goal of improving survival by 50% over the next five years.
 - a. True
 - b. False