



# ACLS<sup>Q&As</sup>

Advanced Cardiac Life Support

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### QUESTION 1

T/F: Hypothermic hearts are unresponsive to defibrillators or pacer stimuli.

- A. True
- B. False

Correct Answer: A

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### QUESTION 2

Regarding epinephrine, which of the following statements are true? (Choose three.)

- A. increases coronary perfusion
- B. IV bolus dose is 1 mg q 3? minutes
- C. treatment for hypotensive ventricular tachycardia
- D. increases cerebral blood flow during CPR

Correct Answer: ABC

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### QUESTION 3

#### SIMULATION

What is the principal difference in the way children and adults breathe?

- A. The chest wall of the child is softer and the muscles less well developed. Therefore, infants and children rely more heavily on the diaphragm for breathing than adults.

Correct Answer: A

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### QUESTION 4



This patient suddenly collapsed and is poorly responsive. The patient has a weak carotid pulse. A cardiac monitor, oxygen, and an intravenous line have been initiated. The code cart with all drugs and pF transcutaneous pacer is immediately available. Next you would

- A. Initiate dopamine at 10 to 20 ug/kg per minute and titrate heart rate
- B. Give atropine 1 mg IV up to a total dose of 3 mg
- C. Initiate epinephrine at 2 to 10 ug per minute and titrate heart rate
- D. Initiate dopamine at 2 to 10 ug/kg per minute and titrate heart rate
- E. Begin transcutaneous pacing

Correct Answer: E

## QUESTION 5

### FILL BLANK

A 60-year-old patient presents with a blood pressure of 80/40, heart rate 200, and respiratory rate 24. The nurse has placed oxygen on the patient. The following rhythm is seen on the monitor. What is the treatment?



- A. Synchronized cardioversion Synchronized cardioversion. (The rhythm seen above shows supraventricular tachycardia.)

Correct Answer: A