



ACLS^{Q&As}

Advanced Cardiac Life Support

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**QUESTION 1**

FILL BLANK

What artery is compressed when you take a blood pressure on the upper arm?

A. The brachial artery.

Correct Answer: A

QUESTION 2

During cardiac arrest, acidosis (Choose three.):

A. is usually both metabolic and respiratory

B. should be treated with increased ventilation

C. should generally be treated with sodium bicarbonate

D. usually resolves once perfusion is restored

Correct Answer: ABD

QUESTION 3

You arrive on-scene and find a 56-year-old diabetic woman complaining of chest discomfort. She is pale and diaphoretic, complaining of lightheadedness. Her blood pressure is 80/60 mmHg. The cardiac monitor documents the rhythm above. She is receiving oxygen at 4 L/min by nasal cannula, and an IV has been established. Transcutaneous pacing has been requested but is not yet available. Your next order is

A. Give morphine sulfate 4 mg IV

B. Start dopamine at 2 to 10 ug/kg per minute



- C. Give atropine 0.5 mg IV
- D. Give atropine 1 mg IV
- E. Give nitroglycerin 0.4 mg SL

Correct Answer: C

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

AC shock tends to cause?

- A. asystole
- B. respiratory arrest
- C. bradycardia
- D. ventricular fibrillation

Correct Answer: D



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