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Advanced Cardiac Life Support

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QUESTION 1**SIMULATION**

Infants and young children are at great risk of generalized hypothermia. What factors increase their risk?

A. Infants and young children are small with large surface areas. The small muscle mass does not allow adequate shivering in children and none at all in infants. They have less body fat to insulate them from the environment. Younger children need help to protect themselves. They are unable to put on or take off their clothes, which afford them protection in a given environment.

Correct Answer: A

QUESTION 2

A patient in the ED develops recurrent chest discomfort (8/10) suspicious for ischemia. His monitored rhythm becomes irregular as seen above. Oxygen is being administered by nasal cannula at 4 L/min and an intravenous line is patent. Blood pressure is 160/96 mmHg. There are no allergies or contraindications to any medication. You would first order

- A. Lidocaine 1 mg/kg IV and infusion 2 mg/min
- B. Morphine sulfate 2 to 4 mg IV
- C. Nitroglycerin 0.4 mg SL
- D. Amiodarone 150 mg IV
- E. Intravenous nitroglycerin initiated at 10 ug/min and titrated

Correct Answer: C

QUESTION 3



This patient was admitted to the general medical ward with a history of alcoholism. A code is in progress and he has recurrent episodes of this rhythm. You review his chart. Notes about the 12-lead ECG say that his baseline QT-interval is top normal to slightly prolonged. He has received 2 doses of epinephrine 1 mg and 1 dose of amiodarone 300 mg IV so far. For his next medication you would now order

- A. Repeat amiodarone 150 mg IV
- B. Lidocaine 1 to 1.5 mg IV and start infusion 2 mg/minute
- C. Repeat amiodarone 300 mg IV
- D. Give magnesium sulfate 1 to 2 g IV diluted in 10 ml_ D5W given over 5 to 20 minutes
- E. Give sodium bicarbonate 50 mEq IV

Correct Answer: D

QUESTION 4

SIMULATION

Describe the location and function of the femoral artery.

- A. The femoral artery is the major artery of the thigh. It supplies the groin and lower extremities with blood. Pulsation can be palpated in the groin.

Correct Answer: A

QUESTION 5

Greater defibrillating current is expected with which of the following? (Choose three.)

- A. successive countershocks
- B. firm paddle pressure
- C. use of conductive medium
- D. lower body weight

Correct Answer: ABC

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