



ACLS^{Q&As}

Advanced Cardiac Life Support

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QUESTION 1

Sodium bicarbonate should be considered in arrests caused by: Tricyclic overdose, hyperkalemia, and preexisting metabolic acidosis

In the treatment of an 80-kg adult in ventricular tachycardia with a pulse, which of the following schedules of lidocaine is preferred?

- A. 80 mg IV bolus followed by an infusion at 2? mg/min
- B. 160 mg IV bolus every 10 minutes up to a total of 500 mg
- C. 160 mg IV bolus followed by an infusion at 6 mg/min
- D. 400 mg IV bolus followed by an infusion at 1? mg/min

Correct Answer: A

QUESTION 2

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Small airways throughout the respiratory system are easily blocked by:

- A. Secretions and swelling of the airway

Correct Answer: A

QUESTION 3



Identify the rhythm by selecting the best single answer:



- A. Normal sinus rhythm
- B. Sinus tachycardia
- C. Sinus bradycardia
- D. Reentry supraventricular tachycardia
- E. First-degree AV Block
- F. Second-degree AV Block (Mobitz 1 Wenckebach)
- G. Second-degree AV Block (Mobitz II Block)
- H. Third-degree AV Block
- I. Atrial fibrillation
- J. Atrial flutter
- K. Monomorphic ventricular tachycardia
- L. Polymorphic ventricular tachycardia
- M. Coarse ventricular fibrillation
- N. Fine ventricular fibrillation
- O. Agonal rhythm/asystole
- P. Pulseless electrical activity

Correct Answer: K

QUESTION 4

SIMULATION

List the proper procedure for active rapid rewarming.

A. Immerse the affected part in warm water bath. Monitor the water to ensure that it does not cool from the frozen part. Continuously stir the water to keep it moving. Continue until the part is soft and color and sensation return. Dress the area with a dry sterile dressing. If it is a hand or a foot, place a dry sterile dressing between fingers and toes. Protect against refreezing of the warmed part and expect the patient to complain of severe pain.

Correct Answer: A

QUESTION 5

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At what pressure should the inspiratory pressure relief valve activate on a flow-restricted oxygen-powered ventilation device?

A. 60 cc/water

Correct Answer: A

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