

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

Advanced Cardiac Life Support

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**QUESTION 1**

You are monitoring a patient. Chest discomfort has been relieved with sublingual nitrates and morphine sulfate 4 mg IV. He suddenly has the above persistent rhythm. You ask about symptoms and he reports mild palpitations, but otherwise he is clinically stable with unchanged vital signs. Your next action is:

- A. Give sedation and perform synchronized cardioversion
- B. Administer amiodarone 150 mg over 10 minutes; seek expert consultation
- C. Give immediate synchronized shock
- D. Give immediate unsynchronized shock
- E. Administer magnesium sulfate 1 to 2 g IV diluted in 10 mL D5W given over 5 to 20 minutes

Correct Answer: B

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**QUESTION 2**

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What is pulseless electrical activity?

- A. Absence of a pulse in the presence of some type of electrical activity, other than ventricular fibrillation.

Correct Answer: A

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**QUESTION 3**

SIMULATION

Describe a unique characteristic of the heart muscle itself that is not found in any other muscle in the body.

A. Cardiac muscle is unique in that it contains its own conductive system.

Correct Answer: A

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#### QUESTION 4

T/F: Brain damage, after resuscitation, is evidence of negligence:

A. True

B. False

Correct Answer: B

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#### QUESTION 5



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: L

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