

EmergiPress CE Test – April 2024

1. Paramedics respond to an 8-year-old female with heart rate 40. After performing airway management, she is persistently altered with signs of poor perfusion. What do you do next?
 - a. Administer epinephrine
 - b. Administer Atropine
 - c. Begin chest compressions
 - d. Initiate transcutaneous pacing

2. An 11-year-old male (longer than length-based resuscitation tape) presents with altered level of consciousness and respiratory failure. Vital signs are BP 70/43 HR 35 RR 8 SpO2 88%. Based on your primary provider impression, what treatment protocol do you use?
 - a. TP-1212 Cardiac Dysrhythmia – Bradycardia
 - b. TP-1212-P Cardiac Dysrhythmia – Bradycardia
 - c. TP-1229 Altered Level of Consciousness
 - d. TP-1229-P Altered Level of Consciousness

3. What ECG finding suggests myocardial ischemia
 - a. QRS widening
 - b. PR-segment depression
 - c. T-wave inversion
 - d. All choices are correct

4. How are patients typically diagnosed with a non-ST segment elevation myocardial infarction (NSTEMI)?
 - a. Clinical Observation
 - b. Laboratory studies
 - c. Pre-hospital ECG
 - d. CT scan

5. GCS cannot be accurately determined in an infant.
 - a. True
 - b. False