**EmergiPress CE Test – March 2020**

1. Paramedics encounter a 56-year-old female in SVT that is altered with poor perfusion. She has a ‘wearable’ cardiac monitoring device on her left chest. What is your next course of action?
   1. Administer adenosine
   2. Administer normal saline
   3. Avoid cardioversion since the wearable device is in place
   4. Remove the wearable device and cardiovert
2. How long is an implantable cardiac monitoring device typically left in place?
   1. 1-3 months
   2. 1-3 years
   3. 3-6 weeks
   4. Lifetime
3. A 67-year-old man is having a STEMI with ST elevation in the inferior leads. Paramedics perform a right sided ECG with ST elevation in lead V4R. What physiologic finding is the patient most at risk for?
   1. Bradycardia
   2. Hypotension
   3. Tachycardia
   4. Tachypnea
4. After administering nitroglycerin to a patient with the ECG below, the patient becomes hypotensive. What treatment is indicated first?
   1. Normal Saline
   2. Push-Dose epinephrine
   3. Valsalva
   4. Watchful observation
5. Paramedics are managing a 27-year-old man following a fall from 20 ft. He has obvious trauma to the head. GCS is 1, 1, 4. BP 174/110 HR 89 RR 7 SPO2 82%. EtCO2 52. Pupils are equal and reactive. After delivering PPV by BMV, oxygen saturation improves to 86%, EtCO2 is 49. What is the next course of action?
6. Endotracheal intubation
7. Hyperventilation
8. Intravenous fluid administration
9. Trendelenburg positioning