## **NCCOR**



## **Module 7 Review**

- 1. Evidence suggests that survival to 10-35% more likely if ROSC is achieved in the field.
  - a. True
  - b. False
- 2. One study shows how much neurologically intact survival rates with ongoing CPR on arrival to the ED, this excludes patients who arrest on their way to the hospital.
  - a. 10%
  - b. 20%
  - c. 0%
  - d. 50%
- 3. What are some issues with transporting a patient in cardiac arrest?
  - a. Difficult to perform high quality CPR while moving
  - b. Dangerous to crew
  - c. Dangerous to drivers on the highway
  - d. All of the above
- 4. AHA recommends resuscitations should generally be run in the field because of the difficulty in providing effective chest compressions while moving the victim.
  - a. True
  - b. False
- 5. Regional variation in survival rates from cardiac exist because:
  - a. Most data on cardiac arrest is hard to come by and therefore difficult to compare
  - b. Regions with better survival rates have plans in place to treat their cardiac arrest victims
  - c. Most regions with higher survival rates have higher rates of bystander CPR
  - d. All of the above
- 6. The Pit Crew Approach or Team Based method requires:
  - a. Communication,
  - b. Practice Role assignments
  - c. Focus on High Quality CPR, Controlled Ventilation, and Defibrillation
  - d. All of above
- 7. We have limited awareness of task time in the complex processes of running resuscitations. The following are recommendations to limit interruptions and minimize their impact except:
  - a. Engineer interruptions
  - b. Choreographed interruptions
  - c. Time interruptions
  - d. Do not switch chest compressor roles
- 8. Termination of Resuscitation (TOR)
  - a. EMS systems should have a written protocol
  - b. Special exceptions may exist
  - c. Criteria to consider: un-witnessed by EMS, Non-shockable rhythm, no ROSC
  - d. All of the above
- North Carolina (RACE CARS) is a part of a national project called HeartRescue, sponsored by the Medtronic Foundation, which has the goal of improving survival by 50% over the next five years.
  - a. True
  - b. False