

Name: _____

Date: _____

Agency: _____

Station/Company: _____

Circle the ONE best answer for each question.

1. How long should CPR be performed on a patient with an unwitnessed cardiac arrest before analyzing with the AED?
 - a. 1 minute
 - b. 4 cycles
 - c. At least 2 minutes
 - d. Until the patient is intubated

2. What is the best way to know if compressions are adequate during ACD-CPR?
 - a. the patient's skin is pink
 - b. the chest can not be compressed further
 - c. the strain gauge reads 65 - 90 lbs
 - d. the rescuer is tired

3. During CPR, how often should a patient be ventilated after intubation?
 - a. Every 15 compressions
 - b. Every 6-8 seconds
 - c. Every 10-12 seconds
 - d. Every 30 compressions

4. A patient that is intubated still requires the rescuer to pause compressions to ventilate while using the ResQPOD.
 - a. True
 - b. False

5. After a shock is delivered by the AED, what should be done?
 - a. Check for a pulse
 - b. Patient should be given 2 minutes of CPR
 - c. Wait for ALS instruction
 - d. Analyze with the AED

6. When using the ResQ Pump, how hard should a rescuer pull up (decompress)?
 - a. 10 pounds
 - b. Until the cup pulls off
 - c. Until the gauge reads "0"
 - d. Approximately 20 pounds

7. If a pulse is not re-established, how long should resuscitation efforts be performed on scene?
 - a. 30 minutes
 - b. 1 hour
 - c. 15 minutes
 - d. Until medical control is called

8. When should the ResQPOD lights be used?
 - a. At all times
 - b. Only when used with the ResQ Pump
 - c. After the patient is intubated
 - d. At night
9. If the patient cannot be intubated, the ResQPOD should be discontinued
 - a. True
 - b. False
10. What rate should compressions be performed at using the ResQ Pump?
 - a. 100/min
 - b. 120/min
 - c. 60/min
 - d. 80/min
11. Intubation with a King tube or ET tube should take place
 - a. within seconds after arrival on scene
 - b. after the first two minutes of CPR, provided sufficient personnel are on scene
 - c. only if the patient vomits
 - d. during analysis by the AED
12. What is the compression rate during Standard CPR?
 - a. 60/min
 - b. 80/min
 - c. 100/min
 - d. 120/min
13. Pauses in chest compressions are acceptable as described in all of the following EXCEPT
 - a. analysis by the AED
 - b. pulse check immediately following delivery of a shock by the AED
 - c. placement of a secure airway
 - d. BVM ventilations
14. When doing Standard CPR, the heel of the hand should be brought fully off of the chest.
 - a. True
 - b. False
15. The ITD (ResQPOD) can and should be used on the following airway adjunct.
 - a. Facemask
 - b. Combitube
 - c. ET tube
 - d. King tube
 - e. All of the above