

Name: _____

Date: _____

Agency: _____

Station/Company: _____

Circle the ONE best answer for each question.

1. Which of the following victims of cardiac arrest would you consider excluding from the ResQ Trial, and provide only S-CPR, regardless of the week's assigned method?
 - a. 27 yo drowning victim
 - b. 45 yo motorcycle rider who crashed into tree
 - c. 51 yo suspected drug overdose
 - d. 34 yo hit by lightning

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. Which of the following is FALSE regarding BVM ventilations during CPR
 - a. use 2 hands to squeeze the resuscitator bag
 - b. give ~500 cc per breath
 - c. give each breath quickly over only 1 second
 - d. use 2 hands to hold the facemask in place all of the time during CPR

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

5. What does lowering the pressure within the chest (creating a vacuum) during CPR decompression accomplish?
 - a. makes it more difficult for the patient to breathe
 - b. helps draw more blood from the body back to the chest and heart
 - c. decreases the risk of rib fractures during CPR
 - d. causes O₂ saturation levels to decrease

6. You have confirmed that a patient is in cardiac arrest. What is the very next thing you should do during a yellow week with only 2 rescuers on scene?
 - a. attach the AED immediately
 - b. take out the ResQ Pump and ResQ POD and then start CPR
 - c. begin Standard CPR immediately while your partner takes out the ResQ Pump and ResQ POD
 - d. place a secure airway because you may not have time to do this later

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. The ResQPOD timing lights
 - a. should be turned on at all times throughout the resuscitation attempt
 - b. guide the rate of chest compressions with the ResQ Pump
 - c. help to guide the rate of ventilations during 30:2 CPR
 - d. flash 10 x per minute

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. There are only 2 people performing CPR during a yellow week. You are maintaining a 2-handed seal with the POD on the facemask, while your partner performs chest compressions with the ResQ Pump. Who should ventilate the patient after 30 compressions?
 - a. the person maintaining the airway
 - b. the person performing chest compressions
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