



6. Compare and contrast cardiogenic shock with and without dysrhythmias.
7. Discuss the treatment for V-fib / Pulseless V-tach.
8. Compare and contrast the treatment for narrow and wide complex tachycardias.
9. Compare and contrast the treatment for unstable and stable bradycardias.
10. Discuss the treatment for suspected cardiac patient with chest pain.
11. Discuss the indications and procedures for induced therapeutic hypothermia.
12. Discuss the drug therapy for PEA.
13. Discuss the treatment for pulmonary edema comparing the three blood pressure parameters.
14. Discuss the procedure for administering Albuterol while the CPAP is in place.
15. Discuss the prehospital treatment for an amputated limb and the amputated part.

16. List the 5 P's for assessing a crush injured patient.
17. Discuss the treatment for a crush injury.
18. Discuss the prehospital treatment for thermal burns.
19. List the assessments that should be made in determining whether a patient needs spinal immobilization.
20. The initial fluid bolus for pediatric trauma patients is: \_\_\_\_\_.
21. Discuss the prehospital treatment for an adult with acute asthma.
22. Discuss the treatment of a hypotensive adult who is suffering from a severe allergic reaction.
23. Discuss the treatment for seizures.
24. Compare and contrast drug overdose / poisoning and tricyclic antidepressant overdose treatment.

25. Compare and contrast the prehospital treatment for heat stroke and heat exhaustion.
  
26. List the assessments for the Cincinnati Stroke Scale and discuss normal and abnormal findings.
  
27. The important time frame for "last known normal" is \_\_\_\_\_.
  
28. Discuss the prehospital treatment of a newborn who is a suspected meconium aspirate.
  
29. Briefly discuss how to apply restraints correctly.
  
30. List the contraindications for the adult IO procedure.
  
31. List the adult anatomical locations for the IO insertion.
  
32. List situations where medication assisted intubation is considered.
  
33. Discuss the procedure for medication assisted intubation.