

Name: _____

SCC # _____

INGALLS HOSPITAL
EMERGENCY MEDICAL SERVICES

Region VII SMO
April 2008

Reading Assignment: Region VII SMOs revised May 2008.

1. List the 4 parameters which are above the General Patient Assessment Section of Initial Medical Care – Code 1.

2. Discuss transport to the closest hospital (Code 1).

3. Define the following: (General Patient Assessment)

A

A

V

B

P

C

U

D

E

4. List the 5 elements of Abbreviated Radio Report.

11. Discuss the procedure for medication assisted intubation.

12. Discuss the procedure for administering Albuterol while the CPAP is in place.

13. List a minimum of 4 situations which would require transport to a Level I trauma center.

14. In what situation would a trauma patient be transported to the nearest hospital (regardless of trauma status).

15. Discuss the treatment for a Traumatic Arrest.

16. List the assessments that should be made in determining whether a patient needs spinal immobilization.

17. Discuss the Glasgow Coma Scale as it relates to head trauma / unconscious patients.

18. Compare and contrast the treatment for a patient prior to and after release of a crush injury.

19. The initial fluid bolus for pediatric trauma patients is: _____

20. Subsequent fluid replacement for the pediatric trauma patient 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. Compare and contrast drug overdose / poisoning and tricyclic antidepressant overdose treatment.

24. Discuss the prehospital treatment of an acute hypertensive crisis.

25. Compare and contrast the prehospital treatment for heat stroke and heat exhaustion.

26. Discuss how to treat V-fib in the severely hypothermic patient.

27. Discuss the prehospital treatment for a pesticide / nerve agent exposure.

28. Discuss the prehospital treatment of a renal dialysis patient in full arrest.

29. Initial pediatric shock setting for V-fib is: _____.

Subsequent shocks are set at: _____.

30. Discuss the prehospital treatment of a newborn who is a suspected meconium aspirate.

31. Briefly discuss how to apply restraints correctly.

32. List the steps for performing a chest decompression.

33. Where should isolated burn injury patients be transported to and describe the prehospital care for thermal burns.