**HS II-SAFETY Review Sheet**

1. List the 5 steps involved in patient safety.
2. Which regulatory agency is concerned with the cause, control and spread of diseases?
3. What is the function of O.S.H.A.?
4. Which regulatory agency makes sure that PPE’s are made available to ALL employees?
5. Which regulatory agency provides the patient with information on patient care standards if requested?
6. Define EPA. What is the function of EPA?
7. What is the function of the FDA?
8. What is the immediate action for basic emergency response?
9. Name the 3 steps involved in basic emergency response.
10. Define short-term recovery.
11. Define long-term recovery.
12. What is the #1 thing that you should do when any emergency occurs?
13. Define body mechanics.
14. Name 5 reasons for using proper body mechanics.
15. Name the 8 steps involved in proper body mechanics.
16. Name the 7 general guidelines for environmental safety.
17. Name the 3 environmental safety guidelines for handling hazardous materials.
18. What is the purpose of material safety data sheets (MSDS)?
19. Which regulatory agency requires all liquids to have a MSDS?
20. Where should hazardous materials be stored?
21. Class “A” fire extinguishers are used on \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
22. What are “ABC” extinguishers used on?
23. Explain proper use of fire extinguisher using “PASS”.
24. List the 5 rules regarding fire safety.
25. What should you do BEFORE cleaning up a spilled liquid?
26. Define ergonomics.
27. True or False: The use body mechanics is part of ergonomics.
28. True or False: The use of a patient lift is a part of ergonomics.
29. True or False: Repetitive movement is a part of ergonomics.
30. Proper body mechanics are used to promote: Healthcare Safety or Patient Safety?
31. What should be the IMMEDIATE action when exposed to blood or body fluids?
32. What is the emergency procedure for a foreign body in the eye?
33. If a patient or object is too heavy to move alone, what should you do?
34. A broad base of support, the use of the strongest muscles is an example of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
35. Using equipment on patients when we have not been trained how to use it may affect: PATIENT SAFETY or HEALTHCARE PROFESSIONAL SAFETY or ENVIROMENTAL SAFETY