

CLINICAL TEAM ORIENTATION AND TRAINING CORE ANNUAL MODULES (50 QUESTIONS)

Instructions: Indicate whether each statement is True or False. If False, briefly explain why the statement is incorrect.

1. Hand hygiene is the single most effective way to prevent the spread of infection.
(True/False)

If False, explain what makes the statement incorrect: _____

2. It is acceptable to reuse single-use vials on multiple patients as long as they are not empty.
(True/False)

If False, explain what makes the statement incorrect: _____

3. Standard precautions apply to all patients regardless of diagnosis or infection status.
(True/False)

If False, explain what makes the statement incorrect: _____

4. Instruments may be transported uncovered if moved between clean and sterile areas.
(True/False)

If False, explain what makes the statement incorrect: _____

5. Infection control includes surveillance, prevention, and staff education. (True/False)

If False, explain what makes the statement incorrect: _____

6. OSHA requires a written Exposure Control Plan to be updated annually. (True/False)

If False, explain what makes the statement incorrect: _____

7. Safety Data Sheets (SDS) can be stored electronically as long as staff have access.
(True/False)

If False, explain what makes the statement incorrect: _____

8. The Hazard Communication Standard is enforced by the Centers for Medicare & Medicaid Services. (True/False)

If False, explain what makes the statement incorrect: _____

9. Employers must train all staff on new chemicals before their use. (True/False)

If False, explain what makes the statement incorrect: _____

10. PPE is optional when working with potentially infectious materials. (True/False)

If False, explain what makes the statement incorrect: _____

11. Bloodborne pathogens are transmitted primarily through contact with intact skin. (True/False)

If False, explain what makes the statement incorrect: _____

12. Hepatitis B vaccination must be offered to all at-risk healthcare employees. (True/False)

If False, explain what makes the statement incorrect: _____

13. Sharps containers should be replaced when 2/3 full. (True/False)

If False, explain what makes the statement incorrect: _____

14. A needlestick injury should be reported immediately to a supervisor. (True/False)

If False, explain what makes the statement incorrect: _____

15. Standard precautions were developed to protect only patients from infection. (True/False)

If False, explain what makes the statement incorrect: _____

16. The 'minimum necessary' rule limits access to only the PHI needed to perform a job duty. (True/False)

If False, explain what makes the statement incorrect: _____

17. HIPAA allows discussion of patient information in elevators as long as names are not used. (True/False)

If False, explain what makes the statement incorrect: _____

18. All healthcare facilities must designate a Privacy Officer. (True/False)

If False, explain what makes the statement incorrect: _____

19. Employees can face civil penalties for HIPAA violations. (True/False)

If False, explain what makes the statement incorrect: _____

20. PHI includes only written medical records. (True/False)

If False, explain what makes the statement incorrect: _____

21. QAPI stands for Quality Assurance and Performance Improvement. (True/False)

If False, explain what makes the statement incorrect: _____

22. The Governing Body is responsible for oversight of the QAPI Program. (True/False)

If False, explain what makes the statement incorrect: _____

23. QAPI reviews must occur only once every three years. (True/False)

If False, explain what makes the statement incorrect: _____

24. Process, outcome, and patient satisfaction data can all serve as QAPI indicators. (True/False)

If False, explain what makes the statement incorrect: _____

25. QAPI focuses on identifying and correcting opportunities for improvement. (True/False)

If False, explain what makes the statement incorrect: _____

26. The fire triangle consists of heat, oxygen, and fuel. (True/False)

If False, explain what makes the statement incorrect: _____

27. Class A extinguishers are intended for flammable liquids and electrical fires. (True/False)

If False, explain what makes the statement incorrect: _____

28. The acronym RACE stands for Rescue, Alarm, Contain, Extinguish/Evacuate. (True/False)

If False, explain what makes the statement incorrect: _____

29. Fire drills must be conducted at least quarterly. (True/False)

If False, explain what makes the statement incorrect: _____

30. Oxygen supports combustion but is not flammable itself. (True/False)

If False, explain what makes the statement incorrect: _____

31. ASCs must conduct at least two emergency drills annually. (True/False)

If False, explain what makes the statement incorrect: _____

32. The Emergency Preparedness Plan must include communication and evacuation procedures. (True/False)

If False, explain what makes the statement incorrect: _____

33. Evacuation routes must be clearly posted and unobstructed. (True/False)

If False, explain what makes the statement incorrect: _____

34. The emergency plan must be reviewed and updated every five years. (True/False)

If False, explain what makes the statement incorrect: _____

35. Documentation of staff participation in drills must be retained. (True/False)

If False, explain what makes the statement incorrect: _____

36. Eye wash stations should be flushed and checked weekly. (True/False)

If False, explain what makes the statement incorrect: _____

37. Mixing cleaning chemicals is acceptable if gloves are worn. (True/False)

If False, explain what makes the statement incorrect: _____

38. Food and drink are permitted in areas where blood products are handled. (True/False)

If False, explain what makes the statement incorrect: _____

39. Electrical cords and equipment should be routinely inspected for damage. (True/False)

If False, explain what makes the statement incorrect: _____

40. Safety training should be documented and repeated annually. (True/False)

If False, explain what makes the statement incorrect: _____

41. Steam sterilization is an effective, non-toxic process for wrapped instruments. (True/False)

If False, explain what makes the statement incorrect: _____

42. Bowie-Dick tests verify adequate air removal in pre-vacuum sterilizers. (True/False)

If False, explain what makes the statement incorrect: _____

43. Chemical indicators alone are sufficient proof of sterilization. (True/False)

If False, explain what makes the statement incorrect: _____

44. Biological indicators are required for all implant loads. (True/False)

If False, explain what makes the statement incorrect: _____

45. Instruments must be thoroughly cleaned before sterilization. (True/False)

If False, explain what makes the statement incorrect: _____

46. Employees are required to know their role during an emergency. (True/False)

If False, explain what makes the statement incorrect: _____

47. Infection control is the responsibility of the designated nurse only. (True/False)

If False, explain what makes the statement incorrect: _____

48. Maintaining a safe, sanitary environment protects both patients and staff. (True/False)

If False, explain what makes the statement incorrect: _____

49. Staff must report safety hazards or near misses immediately. (True/False)

If False, explain what makes the statement incorrect: _____

50. Compliance training is optional for per diem staff. (True/False)

If False, explain what makes the statement incorrect: _____