

SCHOOL PERSONNEL OSHA REVIEW POST TEST

NAME: _____ DATE: _____

SCHOOL: _____

TRUE/FALSE

- ___ 1. The most important work practice control for disease prevention is GOOD hand washing
 - ___ 2. There is no vaccine available to protect against HIV.
 - ___ 3. Some viruses can survive on surfaces and at room temperature for seven days.
 - ___ 4. Dental wires, sharp glass and lab scalpels are some examples of common transmission routes in the school setting.
 - ___ 5. Touching someone who is sweaty is an easy way to become infected with HIV/AIDS
 - ___ 6. When an exposure or possible exposure occurs report it to your principal as soon as possible.
 - ___ 7. If a student gets exposed by a teacher, you do not need to report it because no teacher can work in a school if they're infected with a communicable disease.
 - ___ 8. Standard (Universal) precautions means treating all blood and body fluids as if they were potentially infectious.
 - ___ 9. Gloves are a good barrier protection but are for single use only and do not replace the need for hand washing.
 - ___ 10. Contaminated surfaces should be cleaned by custodial staff using soap and water
 - ___ 11. All equipment used to clean up spills should be immediately disinfected.
 - ___ 12. It is necessary to report hazards in the workplace.
 - ___ 13. By law, anyone with HIV must report it to their school or employer.
 - ___ 14. Everyone with Hepatitis looks very ill.
 - ___ 15. Blood borne pathogens such as HIV, Hepatitis B&C are acquired through exposure to blood or body fluids.
 - ___ 16. In an emergency, it is more important to act safely than act quickly.
 - ___ 17. It would be a good idea to ask a student to assist their friend who is bleeding, rather than help that student yourself.
 - ___ 18. Blood borne infections can be transmitted through an open cut or through common skin conditions like dermatitis, acne or abrasions.
 - ___ 19. You can become infected with HIV or Hepatitis B through casual contact such as hugging, drinking fountains and kisses on the cheek.
 20. Where is your school's copy of the exposure control plan?
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