NDSU On-line Biosafety Quiz

Name: ________________________________________ EmpID: __________________

Department:____________________________________ Date: ____________________

Please complete and sign

True  False 1. Biosafety is the application of combinations of laboratory practice and procedure, laboratory facilities, and safety equipment when working with potentially infectious microorganisms.

True  False 2. Personal Protective Equipment must be worn when required for the job.

True  False 3. Mouth pipetting is allowed in standard microbiological practices.

True  False 4. You must report all accidents, injuries and near misses immediately (or within 24 hours) to your supervisor and the University Police and Safety Office (UP&SO).

True  False 5. In the event of a fire, Pull the Alarm, Evacuate the building and call 911.

True  False 6. Lab personnel are required to complete specific training in lab procedures.

True  False 7. Biosafety Level 2 is suitable for work involving agents of moderate potential hazard to personnel and the environment.

True  False 8. Extreme precaution is not necessary when working with contaminated needles or sharp instruments.

True  False 9. It is acceptable to keep your lunch in the same refrigerator where blood or other potentially infectious maters are kept.

True  False 10. Bloodborne Pathogens are potential infectious body fluids and you must avoid contact and take necessary precautions.

True  False 11. Restricted access is not required when work is in progress in a BSL-2.

True  False 12. Biological cabinets may be used for non-volatile toxic chemicals or low-level radioactive materials.

True  False 13. Always allow centrifuges to come to a complete stop before opening.

True  False 14. Sterilization is the use of physical or chemical procedures to destroy all microbial life, including large numbers of highly resistant bacterial spores.

True  False 15. Intermediate level disinfection-tuberculocides require a minimum of 20 minutes exposure.

True  False 16. Never place biological lab waste into office waste containers.

True  False 17. All workers are to follow strict and rigorous attention to details of practices and procedures, and report incidents and exposures immediately.

Signature: ________________________________________ Date: ____________

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