## Lander University Occupational Safety and Health Bloodborne Pathogen Quiz

Name:	Department_	
Date:	Email address:	
	mplete, and forward to your supervisor. Pleasour answer.	se circle the
1. Blood products may be d	disposed of in the regular trash bag. T	F
2. Good housekeeping prace exposures. <b>T F</b>	ctices can help reduce the chance of bloodborn	ne pathogen
3. You should never eat, dr exposure to bloodborne path	rink, or smoke in a work area where there may hogens. <b>T F</b>	y be potential
4. Which of the following vincident?	would be considered a bloodborne pathogen e	exposure
a. blood contact with	h intact skin	
<b>b</b> . blood splashed in	to the eyes	
c. blood splashed on	nto personal clothing	

- 5. What should you do immediately if you are stuck with a potentially contaminated needle or other sharp?
- **a.** Wash the area with soap and water, inform your supervisor about the incident, complete an incident report form, and report to Health Services, (after hours report to University Police)
- **b.** Wash the area with soap and water, report the incident to your supervisor and call your personal physician.
- ${f c.}$  Do nothing since bloodborne pathogens are not transmitted by needlestick injuries.
- 6. An example of an engineering control that is used to protect employees is:
  - a. Protective needle devices
  - **b.** Sharps boxes
  - **c.** Both of the above
- 7. What sign is used to designate containers, refrigerators, or areas that may contain blood or other potentially infectious materials?
  - a. Strict Isolation
  - **b.** Contract precautions
  - **c.** Obtain and read the MSDS
  - **d.** Universal BIOHAZARD sign

- 8. Universal Precautions are to be used only when there is a chance of contracting the blood of perceived "high risk" individuals. T
- 9. Everyone who is infected with HIV will show symptoms immediately. **T**
- 10. Uncontaminated sharps may be disposed of in regular trash bags. **T F**