

## Annual Bloodborne Pathogens (BBP) Review

**TO: ATs and ATSS**

**FROM: Sandy Bush, Athletic Training Program Director**

**RE: Bloodborne Pathogen Video/Test**

All ATs and ATSSs must review Bloodborne Pathogens information on an annual basis. All staff and students are required to review this policy at [http://www.messiah.edu/documents/hr/compliance/exposure\\_control\\_plan.pdf](http://www.messiah.edu/documents/hr/compliance/exposure_control_plan.pdf) and then complete the attached test. These tests must be forwarded to me. A passing score is 8 out of 10 correct answers. Any individual that does not pass will have to watch the video again and retake the test. Students passing will be identified on a BBP Roster and kept on file.

### Learning Exercise

Directions: Answer each of the following questions “True” or “False” by circling the appropriate letter.

- T F 1. Preceptors for Messiah’s Athletic Training Program ensure Athletic Training Students (ATSSs) comply with bloodborne pathogens policies and related care.
- T F 2. Bloodborne pathogens are microorganisms that can be carried in human blood or body fluids and cause serious diseases.
- T F 3. There is a vaccine that can prevent infection from Hepatitis B.
- T F 4. Using Universal Precautions means wearing Personal Protective Equipment (PPE) anywhere in the clinical setting when an exposure occurs.
- T F 5. It is easier to become infected with HIV than with HBV.
- T F 6. You should/reuse wash single-use latex gloves if you get human blood or body fluids on them.
- T F 7. Contaminated clothing or uniforms should be cleaned and laundered according to established safety procedures.
- T F 8. It is safe/appropriate for employees and students (whose hands or other areas are exposed to blood or other bodily fluids) to wash them with plain water.
- T F 9. You should wrap contaminated “sharps” with tape and dispose in the trash if a sharp’s container is not immediately available.
- T F 10. The Exposure Control Plan (ECP) contains information and procedures to protect employees/students from exposure and transmission of bloodborne pathogens in the clinic setting/workplace.
- T F 11. For you to become infected, the disease-carrying pathogen usually enters the body through a wound, cut or opening.

(continued on reverse side)

- T F 12. When a student/employee becomes exposed to a bloodborne pathogen, an Exposure Incident Form or Record must be completed.
- T F 13. Students are not to provide patient care if they have active signs or symptoms of a communicable disease.
- T F 14. To clean and prepare a skin laceration/wound for steri-strips, the care provider would choose hydrogen peroxide.
- T F 15. When caring for wounds with blood or bodily fluids, students must always wear p.p.e. especially protective gloves.
- T F 16. When M.R.S.A. is suspected, the infected athlete should be referred to the appropriate medical practitioner for a culture and antibiotics that are effective.

Quiz Pass  Yes  
 No

CDP Reviewed/Signed  Yes  
 No

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

AT/Preceptor Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Program Director Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Comments: