

**Annual Athletic Training Student  
Blood Borne Pathogen's Letter**

TO: All Students  
FROM: Sandy Bush, ATEP Program Director  
DATE: \_\_\_\_\_  
RE: Bloodborne Pathogen Video/Test

All athletic training students must review/update their Bloodborne Pathogens training/information on a yearly basis. We require students to watch a video at [www.osha.gov/SLTC/video/asitshouldbedone/video.html](http://www.osha.gov/SLTC/video/asitshouldbedone/video.html) and then complete the attached test.

Completed tests must be forwarded to the program director. A passing score is 8 out of 10 correct answers. Any student who fails will have to watch the video again and retake the test. Students passing will be identified on a BBP's Roster and kept on file.

Return all tests to the Program Director by \_\_\_\_\_. You will sign the required roster sheet by \_\_\_\_\_.

Your completion of this required task on time is greatly appreciated!

To: ATCs and ATS

From: Sandy Bush

All ATCs and ATS must review Bloodborne Pathogens information on a yearly basis.

This year we are requiring all employees to watch a video at

[www.osha.gov/SLTC/video/asitshouldbedone/video.html](http://www.osha.gov/SLTC/video/asitshouldbedone/video.html) and then complete the attached test. These tests must be forwarded to me. A passing score is 8 out of 10 correct answers. Any employee that does not pass will have to watch the video again and retake the test.

#### Learning Exercise

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

- T F 1. Bloodborne pathogens are microorganisms that can be carried in human blood or body fluids and cause serious diseases.
- T F 2. It is easier to become infected with HIV than with HBV.
- 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) everywhere in the workplace.
- T F 5. For you to become infected, the disease-carrying pathogen must enter your body.
- T F 6. You can wash single-use latex gloves if you get human blood or body fluids on them.
- T F 7. When removing contaminated clothing, you should fold it carefully so the exposed area is visible to others.
- T F 8. If your hands or other skin is exposed to blood or other body fluids, you should wash them with soap and water, vigorously scrubbing all areas.
- T F 9. You can pick up contaminated broken glass with your hands as long as you are wearing gloves.
- T F 10. The Exposure Control Plan contains information and procedures to protect employees from exposure and transmission of bloodborne pathogens in the workplace.

PRINT NAME: \_\_\_\_\_

SIGNATURE: \_\_\_\_\_

DATE: \_\_\_\_\_