

Bloodborne Pathogens Training

This online training video provides a reminder of how important it is for students to vigilantly protect themselves from exposure to bloodborne pathogens. This dynamic refresher training provides a look at common bloodborne pathogens and the work practices to use to prevent exposure.

Blood and other body fluids may contain contaminants such as HIV, hepatitis B and C, which pose the greatest threat to employees because there is no cure for these diseases. This video explains the OSHA required exposure control plan employers have in place, when biohazard labeling is required, standard precautions, housekeeping and post-exposure treatment.

Use this refresher Video On Demand training to remind students of the steps they must take to prevent the spread of bloodborne pathogens. Completion of this video reinvigorates employees in regard to protecting themselves from human blood and the harmful pathogens it may contain.

- Full-screen video presentation
- Print certificate of completion
- You have 7 days to complete the course

Audience

All employees who have already had bloodborne pathogens training

Topics

The course presents the following topical areas:

- Introduction
- HIV and Hepatitis
- Exposure
- Exposure Control Plan
- Labeling
- Standard Precautions
- PPE
- Work Practice Controls
- Housekeeping
- Post-Exposure
- Review