

BLOODBORNE PATHOGENS SYLLABUS

Description: Course is designed to address federal regulatory requirements, 29 CFR 1910.1030 standards governed by OSHA. Course will address the basics of bloodborne pathogens, hazards, and possible exposures. Trainees will be informed on safety procedures, PPE, universal precautions, vaccinations, and a few more subjects.

Course start time: 7:30am – 4:pm CBT lab hours

Course Length: 50 Minutes including test (course is 37 minutes on computer)

Presentation Method: Computer Based Training (CBT)

Subjects covered (15 topics):

29 CFR 1910.1030	BBP'S	HIV, HBV, HCV
INFECTIOUS BODILY FLUIDS	TRANSMISSION AND EXPOSURE	WHO MUST BE TRAINED?
UNIVERSAL PRECAUTIONS	PPE	DECONTAMINATION
SAFE WORK PRACTICES	LABELS AND SIGNS	VACCINATION
EXPOUSURE	EXPOSURE EVALUATION	RECORDKEEPING

Objectives: Upon completion of the course, trainees will have a general awareness knowledge of the following:

1. What bloodborne pathogens are and how a person can be exposed.
2. Health hazards associated with BBP
3. Use of PPE and universal precaution to protect themselves
4. To report any BBP exposure
5. Policy of medical records and vaccinations

Testing: 10 questions Passing score: 70% or higher. Assistance cannot be offered on the test to any trainee.