

## **Bloodborne Pathogens Standard Education and Training Program Outline – SAMPLE**

- OSHA's Bloodborne Pathogen Standard (1991)
  - History
  - Notable elements of the Standard
  - Exposure Control Plan
    - Written
    - Eliminate/minimize employee injury
  - Needlestick Safety and Prevention Act (effective 4/18/2001)
    - Modifies 1991 Bloodborne Pathogen Standard
    - Key points of new law
      - Engineering controls
      - Employee involvement in medical device selection
      - New terms
        - "Sharps with engineered sharps injury protections"
        - "Needless systems"
      - Definition changes
      - Exposure control plan update requirements
      - Sharps injury log
- Revised OSHA Bloodborne Pathogen Standard – Final Rule
- Annual Education Requirements
  - Epidemiology, symptoms and transmission of bloodborne pathogens
  - Exposure control plan
  - Exposure incident/reporting/follow-up
  - Engineering controls
  - Work practices
  - Personal protective equipment (PPE)
- Hepatitis B Vaccination
  - Declination statement
  - Dosing and boosters
- Sharps
  - Desirable sharps safety characteristics
  - Selecting and evaluating sharps safety devices
- "Other" Sharps
- Recordkeeping Revisions
  - Medical record
    - Training record
    - Sharps injury log
- Latex Allergy
- Labeling and Signs

COPYRIGHTED

This document is a work product of Coverys' Risk Management Department. This information is intended to provide general guidelines for risk management. It is not intended and should not be construed as legal or medical advice. Your organization should add to and modify this tool to address the compliance standards and regulations applicable in your state or organization.

Revised: November 2018