

**bloodborne pathogens exposure control pdf**

BLOODBORNE PATHOGENS EXPOSURE CONTROL PLAN NAME OF FACILITY \_\_\_\_\_ DATE \_\_\_\_\_ A.

Purpose The purpose of the exposure control plan is to:

**BLOODBORNE PATHOGENS EXPOSURE CONTROL PLAN**

An approach to infection control which treats all human blood and other potentially infectious materials as if they were known to be infectious for HIV, HBV or other bloodborne pathogens.29 CFR 1910.1030(b)

**Bloodborne Pathogens - osha.gov**

Chapter 296-823 WAC Table of Contents Occupational Exposure to Bloodborne Pathogens \_\_\_\_\_ Page ii

**Washington State Bloodborne Pathogens Rule, WAC 296-823**

General Resources on Bloodborne Pathogens. OSHA Regulations: Bloodborne Pathogens Standard (29 CFR 1910.1030) External Provides information on OSHA standards, hazard recognition, post-exposure evaluation, more.

**CDC - Bloodborne Infectious Diseases - General Resources**

Exposures to blood and other body fluids occur across a wide variety of occupations. Health care workers, emergency response and public safety personnel, and other workers can be exposed to blood through needlestick and other sharps injuries, mucous membrane, and skin exposures.

**CDC - Bloodborne Infectious Diseases - HIV/AIDS, Hepatitis**

Engineering controls are defined in OSHA's Bloodborne Pathogens standard as controls that isolate or remove the bloodborne pathogens hazard from the workplace [29 CFR 1910.1030(b)]. The standard states "Engineering and work practice controls shall be used to eliminate or minimize employee exposure

**Safety and Health Topics | Bloodborne Pathogens and**

Regulatory: Standard Precautions For HealthStream 17 2012 Exposure & Transmission: Among Healthcare Workers In the healthcare setting, workers can be exposed to bloodborne

**2006 05 Standard Precautions - Bloodborne Pathogens and**

Health Care Worker Health and Safety: Preventing Needlestick Injury and Occupational Exposure to Bloodborne Pathogens World Health Organization

**Health Care Worker Health and Safety - WHO**

BLOODBORNE PATHOGENS IN SCHOOLS INTRODUCTION As sure as children fall while learning to walk, students experience cuts, bruises and other injuries.

**BLOODBORNE PATHOGENS IN SCHOOLS - Creighton University**

A bloodborne disease is a disease that can be spread through contamination by blood and other body fluids. Bloodborne pathogens are microorganisms such as viruses or bacteria.

**Blood-borne disease - Wikipedia**

Common pathogens transmitted by bloodborne exposure include Hepatitis B, Hepatitis C, and HIV. Hepatitis C Virus (HCV) Hepatitis C can be transmitted to healthcare workers by accidental needle sticks,

**OSHA: Regulations and Bloodborne Pathogens - - RN.org®**

2 (b) "Biologically hazardous conditions" means equipment, containers, rooms, materials, experimental animals, animals infected with HBV or HIV virus, or

**MIOSHA Bloodborne Infectious Diseases Standard (PDF)**

World Health Organization • CH-1211 Geneva-27 • Switzerland • [www.who.int/csr](http://www.who.int/csr) 1. 1Hand hygiene  
Summary technique: Hand washing (40"60 sec): wet hands and apply

**standard precautions in health care**

Chapter 7 " Infection Control Principles of Caregiving: Fundamentals 7-4 Revised January 2011 B.  
COMMON BLOODBORNE PATHOGENS Bloodborne pathogens are disease-causing microorganisms present in human blood or

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