The College of Public Health Bloodborne Pathogen Exposure Statement

Department:	Appointment date:
Employee:	Title or Job Code:
BBP EXPOSURE	
☐ The above employee is no	ot at risk for exposure to blood or OPIM*.
☐ The above employee is <u>at</u>	<u>risk</u> for exposure to blood or OPIM* (Go to PART II).
PART II:	TASKS OR PROCEDURES
Completion of this form provides documentation in OSHA's Bloodborne Pathogens Standard (29 blood or other potentially infectious material (OF	n specifying the job tasks or procedures that place an employee at risk of exposure, as required 0 CFR 1910.1030). The job duties listed below create a potential for occupational exposure to PIM*).
Please check each box that reflects	job duties for the above named employee.
Handles containers holding Works with human cell line Works with Hepatitis B viru Cleans spills involving hum Works with non-human prir Handles blood, blood produ Handles unfixed fresh or fro formaldehyde or alcohol.) Handles sharp instruments Works in patient care with p	r blood products (e.g., serum, platelets, cells). g human blood or blood products. s. s (HBV) or preparations that contain HBV. han blood or blood products or OPIM. mates infected with HBV or clean areas where this work is performed. lucts, body fluids, or unfixed tissues from animal infected with the HBV. lozen human tissues or organs (fixed refers to preservation in solutions such as s used for any of the work listed on this form. potential for contact with blood or OPIM*. with exposure to human blood, saliva, oral tissues, or extracted teeth. hazard waste or sharps containers.
information.2. An offer to receive the hepatitis B va	rne pathogens training. Call the Environmental Health and Safety office at 5-8501 for training accine (at the department's cost) OR sign a waiver declining vaccination. Appointments to tacting University Employee Health Clinic (UEHC) at 6-3631. Waiver forms are also availables to: UEHC, 1097-1 BT GH).
Supervisor signature	Date

FILE WITH THE DEPARTMENT'S EXPOSURE CONTROL PLAN

*29 CFR 1910.1030.B. Definitions: Other Potentially Infectious materials (OPIM) are defined as: (1) the following human body fluids: semen, vaginal secretions, cerebrospinal fluid, synovial fluid, pericardial fluid, peritoneal fluid, amniotic fluid, saliva in dental procedures, any body fluid that is visibly contaminated with blood, and all body fluids in situations where it is difficult or impossible to differentiate between body fluids; (2) any unfixed tissue or organ (other than intact skin) form a human (living or dead); and (3) HIV-containing cell or tissue cultures, organ cultures, and HIV-or-HBV-containing culture medium or other solutions, and blood, organs, or other tissues from experimental animals infected with HIV or HBV.