



Environmental Health and Safety  
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**EHS BLOODBORNE PATHOGEN PROGRAM (29 CFR 1910.1030)  
DETERMINATION OF OCCUPATIONAL RISK of EXPOSURE to BBP FORM**

The Occupational Safety and Health Administration (OSHA) requires the **identification of all employees who can be considered at risk of occupational exposure to bloodborne pathogens (BBP)**, found in human blood and other potential infection materials (OPIM) of human origin.

Please print the following information and respond by marking **YES** or **NO** to all the questions according to the tasks performed on your job.

I, (name) \_\_\_\_\_ Date \_\_\_\_\_  
Job title (Employee/Student) \_\_\_\_\_ Supervisor \_\_\_\_\_  
Department \_\_\_\_\_ Building-Room # \_\_\_\_\_  
E-mail (Employee/Student) \_\_\_\_\_

- YES**  **NO**  Work as a responder to accidents providing first aid and/or other emergency medical procedures (e.g. Police Officers, EMT, Sports Trainers, Coaches and EEM-EHS personnel).
- YES**  **NO**  Work/enter a laboratory area where tasks such as handling and or transporting human blood or other infectious materials are performed and where a potential exposure could occur
- YES**  **NO**  Handle human blood or blood components (plasma, serum, and cells), blood products, tissues, biopsy samples when doing research or when working in clinical laboratories
- YES**  **NO**  Enter areas where others may handle infectious materials and it is reasonably anticipated that the employee can be at risk of occupational exposure due to his/her job tasks:
- Laboratory cleaning where research with human materials is done
  - Fixing plumbing in a laboratory where human material is present,
  - Working or cleaning areas where there is blood due to an accident with sharp objects (e.g. glass bottle broken in a fight) or a fall or a wet surface.
- YES**  **NO**  Handle sharps when working with human materials. Handle waste containing sharps or waste that contains human materials. Perform any I.V. blood drawing (e.g. Phlebotomist, Clinical Laboratory Technician and Clinical Laboratory Trainee).
- YES**  **NO**  Work with animals infected with human material (e.g. Animal Care Technician, Research Assistant and Research Trainees).

If you respond "**YES**", to **ANY** of the above questions, the employee must be considered at occupational risk of exposure to bloodborne pathogens. In compliance with the OSHA BBP, the employee must be offered the HepB vaccine (at no cost), appropriate BBP training and must be provided with personal protective equipment (PPE). If you have any questions, contact the Biosafety Officer at [biosafety@uml.edu](mailto:biosafety@uml.edu) or at 978-934-2816