University Of Florida

Bloodborne Pathogen Program

Standard Operating Procedures

Revised	(date)

Updated (annual	11y)	

University Of Florida

Bloodborne Pathogen Program

Standard Operating Procedures

Please use the enclosed worksheets to create standard operating procedures (SOPs) for individual laboratories or work areas. These pages are intended to be photocopied and used as a means of compliance with the bloodborne pathogen standard. These worksheets will assist you in tailoring the Exposure Control Plan to your individual needs. Please note that they are to be used in conjunction with the UF Exposure Control Plan.

Keep the completed worksheets with the Exposure Control Plan in a location that is accessible to your employees. EH&S will monitor individual laboratories for the presence of SOPs. There is no need to send the completed sheets to EH&S.

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University of Florida

Exposure Control Plan

Standard Operating Procedures

Facility Identification

Facility Name
Facility Room & Building #
Mailing Address
Phone Number
Plan Prepared By
Date
Date of Review/Update
Signature of supervisor
Name of supervisor (PLEASE PRINT OR TYPE)
Department (PLEASE PRINT OR TYPE)

Exposure Determination List

Jobs

The following persons and job classifications in this facility may have contact with blood or other potentially infectious materials. These people are in the UF BBP program. (Please use official UF job classification titles).

NAME	JOB CLASSIFICATION

Exposure Determination List

Tasks

The following procedures performed in exposures to blood or other potentially i in which exposure may occur).	this facility may result in occupational nfectious materials. (Please list all tasks

Hepatitis B Vaccine

Write in the names of your employees, with the date they were offered the hepatitis B vaccine.

The following at-risk employees have been offered the hepatitis B vaccine free of charge: Date provided Date declined Name

Exposure Management

In the event of an exposure to human blood or other potentially infectious materials, employees of this facility shall do the following (please fill in specifics for this work area):

- 1. Wash skin and wound exposures with soap and water:
- 2. Wash eye and mucous membrane exposures in running water for 15 mintues:
- 3. Report exposures to the supervisor:
- 4. Individuals exposed to human blood or other potentially infectious materials in the Gainesville area shall immediately call this number:
 - (866) 477-6824 in the Gainesville area only.

This Needle stick hotline is manned 24 Hours a day You will be directed from there.

In all other locations:

5. Individuals exposed to human blood or other potentially infectious materials shall go immediately (within one hour) to the following location for treatment:

Protective Equipment (by task)

<u>Task</u> <u>Personal Protective Equipment Used</u>

Equipment/Worksite Decontamination Schedule for Facility Location

Equipment	<u>Schedule</u>	<u>Procedure</u>

Engineering Controls Check for

Facility	
Location	

Equipment	<u>Inspection Dates</u>	<u>Action</u>

UF Biomedical Waste Plan

For
Facility
Location
This plan is based upon the UF Biological Waste Policy. It is designed to ensure compliance with all local, state, and federal regulations and guidelines concerning biological waste, including 29 CFR Part 1910.1030, the OSHA Bloodborne Pathogen rule, and Chapter 64E-16, Florida Administrative Code, Biomedical Waste rule.
A. Biomedical Waste
In this facility, the following items constitute biomedical waste:
B. Disposal Containers
1. Red plastic sharps containers shall be used for:
2. Red biohazard bags shall be used for:
3. Cardboard biohazard boxes shall be used for:
4. Dogular trach recented o
4. Regular trash receptacle:

C. Personal Protective Equipment

The following personal protective equipment shall be worn when handling
packaging and disposing of biomedical waste:

D. Labeling

All packages containing biohazardous/biomedical waste shall be labeled with indelible ink marker (i.e. Sharpie $^{\circledR}$) as follows:

- 1. Biohazard bags:
- 2. Sharps containers:
- 3. Corrugated boxes (biomedical waste boxes):

E. Transport

Transport of biomedical waste shall take place as follows:

F. Training regarding biological waste shall take place as follows: