BLOODBORNE PATHOGENS & OTHER POTENTIALLY INFECTIOUS MATERIALS (OPIM)
REGISTRATION DOCUMENT

User Registration No. _____

Principal investigators **MUST** complete Appendix A-3 when proposed research involves use or storage of human blood, human cell lines, even when obtained from commercial sources, and Other Potentially Infectious Material (OPIM). OPIM is material with the potential for transmission of HIV, HBV, HCV, and other blood borne disease, including tissue from animals known to be infected with any of these agents, microbial stocks, and cultures, certain body fluids, unfixed human tissue and primary tissue/cell cultures.

1. List names of all human source material(s) and/or OPIM (Other Potentially Infectious Material):

   ☐ Blood ☐ Serum ☐ Feces ☐ Urine ☐ Semen

   ☐ Tissues_____ ☐ Spinal Fluid

   ☐ Other _____

2. Briefly describe experimental protocol for human blood, cell lines, or OPIM use:

3. Frequency of Manipulation: ☐ Daily ☐ Weekly ☐ Other _____

4. Type of Manipulation: ☐ Centrifugation ☐ Pipetting ☐ Dissection ☐ Blending/Mixing ☐ Sonication ☐ Other _____

5. Laboratory Specific Exposure Control Plan:

Review work assignments to determine employee potential for exposure to blood borne pathogens.

Identification and Responsibilities of employees covered by the Exposure Control Plan

Universal precautions and specific measures on how to minimize the risk of exposure

Engineering Controls – BioSafety cabinet, centrifuge safety cups, sharps containers, etc.

Work practices – hand washing, personal hygiene, labeling, sharps handling, etc.

Personal Protective Equipment (PPE) – gloves, lab coat, safety glasses, mask, etc.

Housekeeping – cleaning, decontamination and waste handling.

Procedures to follow if there is an exposure

Hepatitis B vaccine

Exposure Incident Reporting and Record keeping

Training – Initial and Annual

Refer to U.S. Occupational Safety and Health Administration (OSHA) Blood-borne Pathogens Standard (29 CFR 1910.1030)

- Covers human blood, other potentially infectious human body fluids or tissues and human cell lines.

Principal Investigator's Name: _____

Principal Investigator's Initials: _____

Location of Research: _____

Date: _____