

REGISTRATION OF RESEARCH INVOLVING BIOHAZARDOUS
MATERIALS

Attachment E
IBC# _____

OSEH Reg # _____
Date _____
Biosafety Level _____
Action _____

1. Principal Investigator: _____

Academic Title: _____

2. Department: _____

3. Addresses: Office: _____ Lab: _____ Telephone # _____

4. Project Title: _____

5. Name of biological agent or toxin, or description of infectious or oncogenic material, source of human material: _____

Specific Strain, Genotype, Catalog Number, or CAS Number: _____

6. Is agent or material a potential human or animal pathogen or toxin? Yes No
If Yes, Human Animal
If Yes, and if a toxin, is LD50 more than 100 nanograms per kilogram body weight? Yes No

7. Do you work with quantities greater than 1 liter? Yes No
If Yes, Largest Volume _____

8. Do you inactivate the agent prior to other laboratory manipulations? Yes No
If Yes, Inactivation Method(s) Used: Heat Chemical Radiation Other

9. Do you concentrate the agent or material? Yes No
If Yes, Method(s) Used: Centrifuge Filtration Precipitation Other

10. Do you insert this agent or material into animals? Yes No

If Yes, Species: _____

If Yes, location of animal housing: _____

11. Biological containment level required: Biosafety Level #: _____

12. Do you request biological monitoring, serum samples, or medical surveillance? Yes No

13. Please list all professional personnel, employees and students involved in the project who will come contact with these materials:

Name	Mailing Address

14. Please attach a brief overview of the proposed research containing sufficient information to ensure adequate review of the protocol to determine compliance with (i)the State University of New York at Binghamton Biosafety Program, (ii) local, state and federal regulations. Please include information such as:

- a) An abstract of the proposed research written in layman's terms
- b) The purpose of the research;
- c) An assessment of risks to personnel working with the agent or material;
- d) An outline of the procedure and techniques to be employed;
- e) Specifically describe the safe practices (including training program), equipment, and facilities that will be used to protect personnel from exposure to the agent or material;
- f) Specifically describe methods of inactivation or disposal of the agent or contaminated materials.

15. I accept responsibility for the safe conduct of work with this material. I will inform all personnel of the hazards associated with this work and the level of containment required to perform this research safely.

Principal Investigator

Date

RETURN TO:

Mr. Kelly Donovan
Environmental Health & Safety Office (IN-116)
Binghamton University
P. O. Box 6000
Binghamton, NY 13902

COPY TO:

Karl Wilson
Chair, Institutional Biosafety Committee
Department of Biological Sciences (Sci 3, 180)
Binghamton University, P. O. Box 6000
Binghamton, NY 13902-6000

