

Amendment to Registration Document For Biohazards

Section A: P.I. Information

Name:	Title:
Department:	Email:
Phone Number:	

Location of Study

Building:	Room #'s:
Are the facilities shared: <input type="checkbox"/> Yes <input type="checkbox"/> No	If yes, with what group:
Date of study:	

Section B: General/Administrative Information

Protocol Title:	
PI's Anticipated Biosafety Level:	

Brief Description of Protocol (please describe experimental protocol including how the biological material will be utilized in the laboratory, attach additional sheet if necessary):

Section C: Biohazard Registration Amendment

Please check all that apply and describe the nature of the requested amendment in the spaces below and complete the Principal Investigator Acknowledgement section

Please check all that apply

<input type="checkbox"/>	Addition of Exempt Recombinant DNA Experiments	<input type="checkbox"/>	Addition of Non-Exempt Recombinant DNA Experiments
<input type="checkbox"/>	Addition of Research with Potentially Infections Biological Agents	<input type="checkbox"/>	Addition of Human and Non-human Primate Blood, Body Fluids, Cell Lines, and Tissue Explants
<input type="checkbox"/>	Addition of Toxins of Biological Origin	<input type="checkbox"/>	Addition of new laboratory workers
<input type="checkbox"/>	Addition of Viral Vector	<input type="checkbox"/>	Other Addition

For all recombinant DNA protocols be sure to list specific host cells (genus and species), vectors, DNA sequences (gene of interest), and commercial and non-commercial sources for all recombinant materials.

Describe:

Host(s) Indicate the host(s) into which the recombinant material (rDNA, RNA, virus) will be introduced. Examples include: E. coli, S. cerevisiae, human/animal cells, whole animals, plants	Species Subspecies, variety, serotype, strain	Vectors Which host-vector system will be used for this research? Examples include: bacterial plasmids, yeast plasmids, cultured cell plasmid vectors, baculovirus, AAV, other viral vectors	DNA Sequence List names of genes or DNA segments that will be evaluated	Proteins List proteins produced if applicable

For all biological agents, human and non-human blood, body fluids, cell lines, and tissue explants be sure to describe material in detail including specific cell lines (if applicable), product numbers, commercial and non-commercial sources, and how material will be used.

Describe:

For all protocols, describe if the amendment changes any protocol-specific laboratory safety issues described in the original protocol. A statement regarding containment, training, lab members, lab safety practices, decontamination and disposal should be included.

Describe:

Section D: Principal Investigator Acknowledgement:

By signing below, the Principal Investigator acknowledges that the laboratory workers (including students, faculty, staff or visitors) under his or her direction have received appropriate training required to manipulate, store, and disinfect the microorganisms, human-derived materials, recombinant or other materials proposed for use in the following protocol. Further, laboratory workers have been instructed on emergency procedures involving potentially infectious materials as outlined in the NJIT Biological Safety Guide.

Principal Investigator: _____ Date: _____

Biosafety Committee Action:

This protocol was reviewed by the NJIT Institutional Biosafety Committee on: _____

The following IBC action was taken:

<input type="checkbox"/>	Protocol Approved
<input type="checkbox"/>	Protocol Withdrawn
<input type="checkbox"/>	Protocol Conditionally Approved
<input type="checkbox"/>	Protocol Tabled Until Next Meeting
<input type="checkbox"/>	Protocol Not Approved
Protocol Approved By:	
Assigned Biosafety Level:	
Signature:	