



Lab-Specific Biosafety Training Form

University of Saint Louis, 3535 Laclede Avenue, St. Louis, MO 63103-2033, USA
 Phone: (314) 977-3000, Fax: (314) 977-3001, Email: slu@slu.edu

Principal Investigator Name(s)/Lab Group: _____

Research Location(s): _____

Researcher Name: _____

Researcher Responsibilities	Initials
1. I agree to read all the eIBC Protocols on which I am listed as personnel. I will also review all updated materials in their entirety as they become available (e.g., amendments and renewals). I acknowledge that I can log into protocols at: http://eibc.slu.edu	
2. I further agree to complete all training required for handling biological agents. Laboratory Safety & Compliance Training Bloodborne Pathogen Training Shipper's Training BSL-3/Select Agent Training	
I understand and agree to follow the procedures for handling biological spills and release of the biological agent(s).	
3. I will promptly report any spill/release or other incident involving biological agents to my supervisor and the Biological Safety Officer (314-977-6888)	
7. I agree to strictly follow the decontamination methods specified in the applicable eIBC Protocol(s).	
8. I had the opportunity to ask the named PI questions and have received answers to all my questions.	

General Biological Spill Protocol: It is understood that the following general spill procedures are minimum guidelines to be observed in any laboratory or other research facility in which a biological agent or toxin has been spilled or released.

- 1. Stop work and evacuate the area.
- 2. Notify your supervisor and the Biological Safety Officer (314-977-6888).
- 3. Wear gloves and eye protection.
- 4. Contain the spill with absorbent pads or spill kit.
- 5. Decontaminate the spill with appropriate disinfectant.
- 6. Dispose of contaminated materials, including PPE, into biohazard waste containers.
- 7. Wash hands with soap and water.

Important for ABSL-3 and BSL-3 Labs: Do not attempt to clean up spills in these labs. Exit lab as per protocol and contact DPS at 314-977-3000 to report the spill.

Researcher Signature: _____ Date: _____