

Boston Public Health Commission Infectious Disease Bureau 1010 Massachusetts Avenue Boston, MA 02118 Phone: 617-534-5611 Fax: 617-534-5905

Biologic Research Laboratory Reporting Form: High-Risk Agents and Other Reportable Agents

TYPE OF LABORATORY INCIDENT :

Exposure (without associated illness)

Infection

- 1. Call BPHC Infectious Disease Bureau at 617-534 5611 IMMEDIATELY.
- 2. Call BPHC Environmental Health Office at 617-534 5965 or email (biosafety@bphc.org).
- 3. Fax completed form to BPHC. Confidential fax number: (617) 534 5905.

Case Identification	NAME, LAST			FIRST				GEND	GENDER □ male □ female		
ntific	STREET ADDRESS			APT.# CITY			•	STATE	ZIP		
: Idei	PHONE CELL P		CELL PHON	PHONE			DOB	/	/	AGE	
Case	WAS CASE HOSPITALIZED? Yes No If yes: from/ to/										
		TYPE OF EXPOSURE ☐ ingestion ☐ inhalation ☐ percutaneous ☐ other: ☐ animal bite ☐ animal scratch ☐ splash ☐ other:									
	e.	SPECIES (IF ANIMAL RELATED)	IMAL RELATED) AGENT (IF KNOWN				INCIDENT DATE ///				
	Exposure	CIRCUMSTANCES SURROUNDING INCIDENT									
Infection/Exposure		TREATMENT PROVIDED									
on/											
nfecti		CAUSATIVE AGENT (IF KNOWN)					ILLNESS ONSET DATE//				
	Infection	TYPE OF INFECTION bacteremia constitutional other (please describe): gastrointestinal hepatitis neurologic respiratory skin or soft tissue									
	I	Laboratory Test			Date Obtain	ed			Result		
					//_						
					//_						
Ð	ADD	DDRESS									
SITE OF INCIDENT											
	NAM	1E OF OCCUPATIONAL HEALTH OFFICER			PHONE	NUMBER		REPO	PRTING DATE		



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Report infection (suspect or confirmed) or exposure due to the following agents to BPHC.

- 1. Call BPHC Infectious Disease Bureau at 617-534 5611 IMMEDIATELY.
- 2. Call BPHC Environmental Health Office at 617-534 5965 or email (biosafety@bphc.org).
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HHS SELECT AGENTS AND TOXINS

- Abrin
- Bacillus cereus Biovar anthracis
- Botulinum neurotoxins
- Botulinum neurotoxin producing species of Clostridium
- Conotoxins
- Coxiella burnetii
- Crimean-Congo Haemorrhagic Fever virus
- Diacetoxyscirpenol
- Eastern Equine Encephalitis virus
- Ebola virus
- Francisella tularensis
- Lassa fever virus
- Lujo virus
- Marburg virus
- Monkeypox virus
- Reconstructed replication competent forms of 1918 pandemic influenza virus

- Ricin
- Rickettsia prowazekii
- SARS-associated coronavirus (SARS-CoV)
- Saxitoxin
- South American Haemorrhagic Fever viruses:
 - ◆ Chapare, Guanarito, Junin
 - ♦ Machupo, Sabia
- Staphylococcal enterotoxins A,B,C,D,E subtypes
- T-2 toxin
- Tetrodotoxin
- Tick-borne encephalitis complex (flavi) viruses:
 - ◆ Far Eastern subtype
 - ◆ Siberian subtype
 - Kyasanur Forest disease virus
 - Omsk hemorrhagic fever virus
- Variola major virus (Smallpox virus)
- Variola minor virus (Alastrim)
- Yersinia pestis

OVERLAP SELECT AGENTS AND TOXINS

- Bacillus anthracis
- Bacillus anthracis Pasteur strain
- Brucella abortus
- Brucella melitensis
- Brucella suis
- Burkholderia mallei

- Burkholderia pseudomallei
- Hendra virus
- Nipah virus
- Rift Valley fever virus
- Venezuelan equine encephalitis virus

OTHER BIOLOGICAL TOXINS, AGENTS, OR OCCUPATIONAL EXPOSURES

- Any Risk Group 4 agent requiring Biosafety Level 4 biocontainment, as permitted by BPHC.
- Any attenuated strain of a high-risk agent
- Avian influenza virus (highly pathogenic)
- Herpesvirus simiae (Herpes B or Monkey B virus)
- Mycobacterium tuberculosis
- Neisseria meningitidis

- Human Immunodeficiency Virus (HIV) 1 & 2
- Tick-borne encephalitis complex (flavi) viruses:
 - Absetterov
 - Central European encephalitis
 - Hanzalova, Hypr, Kumlinge
 - Russian spring-summer encephalitis viruses
- Vaccinia virus
- Research animal bites or scratches