

## **Biosafety Protocol Registration Form D - Tissues and Bodily Fluids**

**Protocol Title:** 

Principal Investigator (PI)/ Teaching Lab Instructor:

## Section 1 - Description of Biological Materials

1. Eukaryotic tissue or fluid to be used:

Tissue/Fluid Type	Organism of Origin (Species)	Source/Vendor	Screened for Pathogens (Y/N)

2. For each biological material listed in question 1, provide explanation of when material is screened and what it is screened for, if known:



- 3. Will quantities greater than 1 liter be used? Yes No
- 4. If yes, what's the largest volume anticipated? Liters
- 5. Will any of the listed biological materials be deliberately exposed/injected into living animals or humans? Yes No

## Section 2 - Facilities

8. Provide the following information for biosafety cabinets that will be used:

Make/model/serial number:

Location:

Date last certified:

## Section 3 - Risk Assessment Acknowledgement by PI/Instructor - Please initial next to each requirement

PI/instructor will maintain a laboratory-specific biosafety manual

\_\_\_\_\_ PI/instructor will maintain a laboratory-specific acute toxin Standard Operating Procedures

- PI/instructor is responsible for conducting risk assessment training for all personnel working under this protocol and maintain record that all personnel trained understand risks associated
- \_\_\_\_\_ PI/Instructor assures that the use of the toxin will be conducted in accordance with the BMBL (Biosafety in Microbiological and Biomedical Laboratories) published by the CDC and NIH