

Institutional Biohazardous Committee Use Form

SECTION A: Principal Investigator and personnel informat(phease type or print)		
P.I. Name	Title:	

For purposes of this registratiobiohazardous materials defined as any organism known to or suspected dingaus infection in humans, and a toxisma proteinaceous poison which is highly toxichumans. Experiments using biohazardous materials do toxins should follow the CDC/NIH Biosafety in Microbiological and Biomedical Laboratories (BMBL) Guidelines (4th Edition 1999).

Experiments using recombinant DNA technology should follow the NIHd@imes for Research Involving Recombinant DNA(rDNA) Molecules, (April 2002)

The Principal Investigator (PI) is responsible for completing the appropriate parts of this registration document The Lamar University Institutional Biosafety Committee (IBC)n conjunction with the Environmental Health Safetyand Risk Management Department (EB RM), maintains a registry of all laboratories and personnel working with human pathogens, and/or toxins, human blood, body fluids, and tissues, and recombinant DN technology.

The PI is also responsible for notifying Research Compliance Specialists well as EHS when work with any potentially infectious material is terminated or when other significant changes occur, such as changescoth personnel or relacation of the laboratory.

This registration document is to be forwarded the Research Compliance Specialisprior to the initiation of work. Everyonelisted should be informed of the potential hazards associated with this work, the appropriate safe practices to be used, the availability of medical programs, and applicable training requirements.

EHS conducts an annual inspection of registered laboratories to view practices and procedure survey is

B.4. Types of biolo	ogical agents and to	xins, their quantity, duratio	n of experiment, and/or	the rDNA technolog
applied				

B.5. Significance of the project

B.6. Please include any additional information that may assist the review of this protocol (e.g. description of experimental design, procedures, etc)

SECTION C: Useof recombinant DNA technologyNot Applicable					
Prokaryotic Hosts/ Eukaryotic Cells List Strains	Vector	DNA Insert	Relevant section NIH Guidelines	Physical Containments	
If viral vector is to be used will infectious virus be generated?			No	Yes	

Will studies include attempts to obtain expressiba foreign gene, other than those used for selection purposes? ...No

SECTION F: Handling of HumarProducts (requires BS2 practicesor above)				
Are Human samples used in this project?No	Yes Date IRB Approval (if Applicable)			
Type of human samples manipulatedCell linesBloodTissuesUrineOther Specify	Spinal FluidSerumFecesSemen			
Type of manipulations:CentrifugationBleeding/MixingOther	DissectionSonicationPipetting			

SECTION G: Safety Security, and Training lan- $\mbox{\bf U}$