Risk Assessment for Animal Work – Complete Prior to Appointment

Pages 1 through 4 **must be filled out prior to your appointment** for medical provider review. If you do not know the answers to questions on page 1 and 2, please consult with the Principal Investigator (PI) of the project **before** you go to the Student Health Center for your physical.

Species and Level of Exposure

Level 1: Enter areas where animals are used, but no animal contact.

PI: _____

<u>Level 2</u>: No live animal procedures, but handles unpreserved animal tissue or samples; and/or handles, restrains, administer treatments or drugs, collect specimens from animal in the lab, vivarium, farms, or field for **LESS** than 4 hours per week.

Level 3: Handles, restrains, administer treatments or drugs, collects specimens from animals, in the lab, vivarium, farms, or field for **MORE** than 4 hours per week.

Level 4: Performs regular animal husbandry and/or surgery or other invasive procedures.

For each species proposed for use, please check the box for one of the following levels of exposure:

Species	Level 1	Level 2	Level 3	Level 4
Laboratory Mice				
Laboratory Rats				
Naked Mole Rats				
Cats				
Dogs				
Ferrets				
Rabbits				
Guinea Pigs				
Hamsters				
Nonhuman Primates				
Skunks				
Armadillos				
Fish				
Coyotes				
Deer				
Wild Mice / Wild Rats				
Amphibians				
Reptiles				
Horses				
Cattle				
Swine				
Sheep				
Goats				
Chickens				



Biological Hazard Exposure in Animal Work or 1	Housing – Include Names of Agents Administered to
Animals	

Viruses:	
Bacteria:	
Yeast:	
Molds:	
Protozoa:	

Chemical Hazard Exposure in Animal Work or Housing – Check all items used

Anesthetic Gases
Compressed Gases in Tanks
Controlled Substances:
Toxins, Carcinogens, Mutagens:
Corrosives
Physical Hazards Exposure in Animal Work or Housing – Check all items encountered
Repetitive Motion
Excessive Noise (communication within 2 feet distance requires shouting)
Lifting in Excess of 50 Pounds
High Temperatures and/or High Humidity
Outdoor Field Collections/Study/Trapping Work
Ladder Use
High Temperature / High Pressure Devices
Hand or Electric Tool Use, Grinding, Chipping, Sawing



Medical History Form

Name:		Dawg Tag:	Date:
Department/Unit:			
Position: Faculty	Stat	f Graduate Stude	nt Visitor
Other, des	cribe;		
Home Phone:		Work Phone:	
Do you have any of the fol and anaphylaxis.	lowing aller	gies? Note: types of reaction	as include hives, rash, difficulty breathing,
Drugs:			
Penicillin	No	Yes; Type of reaction:	
Sulfa	No	Yes; Type of reaction:	
Erythromycin	No	Yes; Type of reaction:	
Environmental:			
Pollen	No	Yes; Type of reaction:	
Animal Dander	No	Yes; Type of reaction:	
Stinging Insects	No	Yes; Type of reaction:	
Latex	No	Yes; Type of reaction:	
Mold	No	Yes; Type of reaction:	
Food	No	Yes; Type of reaction:	
Do you have any of these of	chronic medi	ical illnesses?	
High Blood Pressure:	No	Yes Angina:	No Yes
Asthma:	No	Yes Heart Dis	sease: No Yes
Emphysema:	No	Yes Diabetes	: No Yes
Irritable Bowel Syndrome:	No	Yes Hearing	Problems: No Yes
Tuberculosis:	No	Yes COPD:	No Yes



Do you have any of these physical limitations?

Back Problems:	No Yes; explain:_	
Tendon or Joint Problems:	No Yes; explain:_	
Shortness of Breath on Exertion:		
Visual Limitations (including glasses or contacts):	No Yes; explain:_	
Do you take daily medications?		
Medication:		Dosage:
Are you pregnant, or do you plan to be No Yes	ecome pregnant within th	ne next 12 months?
Are you under a doctor's care for any	other medical conditions	that have not been listed above?
No Yes; explain:		



Animal Use Physical – Return to Laboratory Animal Program Office (Life Science III Room 1062)

Name:		Dawg Tag:		
Date of birth:	Sex:	Phone:		
Local Address:				
Principal Investigator:				
Species of animals with which	you will work:			

All personnel are required to have certain immunizations or tests in order to work with animals. The table below states which immunizations or tests are required for different species. Please note which will be required for your work, and indicate if and when you have had the following:

Animal Species Requiring Immunization or Test	Required Immunization/Test	Month/Year
All Vertebrate Species	Tetanus Diphtheria (TD)	
Rabies Vectors (carnivores, skunks, racoons, bats)	Rabies Immunization	
Nonhuman Primates	TB Skin Test	
Other:		

To Be Completed by Medical Provider – Medical Evaluation

Date:

Medical Provider Signature:

Once the Animal Use Physical has been signed by a medical provider, return this page only to the Laboratory Animal Program Office (Life Science III Room 1062).