

Program of Animal Care and Use ••• Occupational Health and Safety Program

Healthcare Providers: The individual you are assessing has been listed on an Animal Use Protocol. You may consider this information, provided by the Principal Investigator responsible for the research covered by the protocol, to be an accurate description of the frequency and level of contact with the specified animal subjects and/or other potential zoonotic risks in the research environment.

Research Setting Animal Source:

Semester	Protocol Number	Title / Description	Principal Investigator

Description of personnel contact with animal subjects and/or other potential zoonotic risks

No direct contact with living vertebrate animals but will

Conduct procedures on unfixed animal tissues or bodily fluids

Handle animal waste, used/contaminated bedding, substrate, food, aquarium water, or contaminated equipment Work in uncontrolled natural conditions, wildlife environment, or remote location; experience greater-than-normal physical stresses or higher-than-normal risk of exposure to zoonoses or other site-specific hazards. (*Provide more detail in #4 below*)

Will have direct contact with living vertebrate animals and will

Handle, restrain, capture, or transport

Administer chemical substances

Conduct invasive procedures, collect and conduct procedures on unfixed tissue or bodily fluid samples

Perform non-invasive sampling, tagging

Handle animal waste, used/contaminated bedding, substrate, food, aquarium water, or contaminated equipment

2. Estimated frequency of contact during research period

Daily (5-7x each week) Weekly (1-3x each week) Monthly (1-3x a month)

3. Animal Species

Rabies Vectors?	Venomous Species?	Additional species, notes
NO YES	NO YES	
Bats Raccoons Skunks Foxes Coyotes Other list →	Cottonmouths Copperheads Coral Snakes Rattlesnakes Other <i>list</i> →	
Reptiles / Amphibians	Mammals	Additional species, notes
Snakes (non-venomous) Lizards, skinks, geckos Turtles Alligators Salamanders Frogs, toads Other <i>list</i> →	Shrews, moles Rabbits, hares Opossums Armadillos Ungulates list if known → Wild Rodents list if known → Carnivores list if known → Other list →	
Birds List types, species, or common names	Fish List types, species, or common names. Specify freshwater or marine.	Additional species, notes

Additional information relevant to assessment of potential risks to health or safety of protocol personnel.