

Non-Human Vertebrate Animal Form (5)
Required for all research involving nonhuman vertebrate animals.
(SRC approval required before experimentation.)

ATTENTION: *This form is not necessary if student uses only tissue from non-human vertebrates in the project.*

Student's Name _____

Title of Project _____

To be completed by Student Researcher:

1. Genus, species, common name of animal(s) used. **(Use separate animal form for each species used.)**

2. Where will animals be obtained? (See p. 19); Common laboratory animals must be obtained from a reputable laboratory animal breeder.
Fish may be purchased locally. _____

3. How many animals will be used? _____ Average weight _____

4. Cage size _____ Number of animals per cage _____

5. Type of food _____

6. How often fed and given water? _____

7. Type of bedding used (Do not use cedar chips, newspaper, or paper towels.) _____

8. Where will animals be housed? _____

9. Name the veterinarian who will provide veterinary medical and nursing care in case of illness or emergency **(required)**.

D.V.M. _____ Name of Facility _____ Phone _____

10. Will animals be euthanized? Yes No

If yes, why and by what method? _____ By whom? _____

If no, what will happen to the animals after experimentation? _____

To be completed by Animal Care Supervisor:

Name _____

Position _____

Institution _____

Address _____

Office Phone _____

I certify that I have discussed this research with the student prior to its start and will supervise and will accept primary responsibility for the quality of care and handling of the live vertebrate animals used by the above named student. I further certify that I am knowledgeable in the proper care and handling of laboratory animals, and meet prevailing animal care supervisory requirements. When an animal must be euthanized, I certify that I will perform the procedure, using recommended agents.

Animal Care Supervisor's Printed Name _____ Signature _____ Date of Approval _____

Title _____ Phone _____

Institution and Address _____