

IACUC Study Closure Request  
 Fort Hays State University  
 Institutional Animal Care and Use Committee

PI NAME: \_\_\_\_\_ PROTOCOL # \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_ E-MAIL ADDRESS: \_\_\_\_\_

MAILING ADDRESS: \_\_\_\_\_

Study closure form must be submitted no later than 30 days after the study has expired.

Please complete this form on your computer, save a copy and return the signed original application to the Office of Scholarship and Sponsored Projects no later than the deadline date provided on the reminder of expiration letter. Signed Study Closure Reports must be submitted using IRBnet.

Complete items 1-4 below and sign and submit the form using IRBNet.

Please close this protocol effective \_\_\_\_\_ (insert end date if different from protocol expiration date).

Please provide the following information for protocol renewal:

1. Have any adverse or unanticipated events occurred during the last year of protocol approval?  
 YES                      NO

If yes, how were they managed and what steps were taken to prevent recurrence? (Note: Adverse or unanticipated events include pain, distress, morbidity, and mortality observed in the study animals.)

2. Please describe the progress made on the study to date. Include publications, presentations, papers in progress, etc., if applicable:

3. Indicate the number of animals used in approved procedures during the last project year (since the last review):

<u>SPECIES</u>	<u>Number of Animals Used for Research or Breeding Purposes</u>	<u>USDA Pain Category</u>

4. Has a change in experimental design or technique resulted in the use of fewer animals than originally proposed (reduction in animal numbers or replacement of the live animal model)? If so, please describe:            Yes            No

5. Have any refinements been made to the study to minimize potential pain, distress and discomfort in the animals? If so, please describe:

6. Have all animal care and handling personnel completed all required training regarding animal handling and procedures?            Yes            No

Indicate by whom they were trained: