

Institutional Animal Care & Use Committee  
**LABORATORY RESEARCH**  
**ANIMAL USE PROTOCOL IACUC Admin Use Only**

**I. GENERAL PROJECT INFORMATION:**

A. Project Title: \_\_\_\_\_

B. Project Type:  New Protocol  Amendment to protocol number: \_\_\_\_\_

3<sup>rd</sup> Year Resubmission – Provide previous protocol number: \_\_\_\_\_

Complete an [Attachment M](#) – Three-Year Progress Report and include it with your protocol

C. Proposed Project Start Date: \_\_\_\_\_ Proposed Project End Date: \_\_\_\_\_ (amendments use original protocol dates)

D. Contact Information: (each protocol must include two emergency contacts)

	Principal Investigator	Emergency Contact 1	Emergency Contact 2
Name			
Campus Phone			
Emergency Phone(s)			

Monitoring animal health



Database Searched	Key Words & Search Strategy <sup>1</sup>	Date Search Conducted	Years Covered by Search	Number of Relevant References
Identify below any other relevant sources you used to make your determination (scientific meetings/conferences, additional journals, consultation with experts in the procedure and species, etc.)				

<sup>1</sup> The search strategy for non-duplication should not be the same as the search for alternatives to painful procedures. The keywords used here should relate to the scientific model under study, as procedural keywords are not likely to yield information regarding whether the scientific question has already been researched.

Example: Your research proposes to study the role of specific joint changes following injury that lead to the development of osteoarthritis. The studies will include rodent survival surgery to initiate the injury. Your search should include keywords related to the specific changes



- Tissue transplantation \_\_\_\_\_ [Attachment G](#)
- Tumor / cancer cell inoculation or transplantation \_\_\_\_\_ [Attachment G](#)
- Death as an endpoint when animals are expected to die as part of an experimental design (e.g., LD<sub>50</sub> studies) but not planned euthanasia \_\_\_\_\_ [Attachment A](#) & [Attachment H](#)
- Surgery (survival or non-survival)

