

If food, or fluid, or both food and fluid, will be restricted, describe method for assessing the health and wellbeing of the animals.

If you are seeking a departure from the recommendations of the _____, provide a scientific justification.

Identify any drugs, biologics, or reagents that will be administered to animals. If these agents are not human or veterinary pharmaceutical-grade substances, provide a scientific justification for their use and describe methods that will be used to ensure appropriate preparation and administration.

_____, if any, that the animals are expected to experience

_____. If a study is USDA Classification E, describe any non-pharmaceutical methods that will be used to minimize pain and distress.

_____ must be specified when the administration of tumor cells, biologics, infectious agents, radiation or toxic chemicals are expected to cause significant symptomatology or are potentially lethal. List the criteria that will be used to determine when euthanasia is to be performed. Death as an endpoint must be scientifically justified.

Indicate what method will you use to dispatch an animal, list primary and secondary methods.

Indicate the procedure for disposing of carcasses and animal tissue. Coordinate with the Biology Lab Manager, Teresa Wasiluk (Teresa.wasiluk@wilkes.edu) for proper containers and procedures.

Indicate the plan of action in case of animal illness

1. Identify and describe the surgical procedure(s) to be performed. Include preoperative procedures _____, and monitoring and supportive care during surgery. Include the aseptic methods to be used.
2. Identify the individual(s) that will perform surgery and their qualifications, training, and/or experience.
3. Identify the location where surgery will be performed.
4. If survival surgery, describe postoperative care that will be provided and frequency of observation. Identify the responsible individual(s) and location(s) where care will be provided. _____ Include detection and management of postoperative complications during work hours, after hours, weekends and holidays.
5. If non-survival surgery, describe how euthanasia will be provided and how death will be determined.
6. Are paralytic agents used during surgery? If yes, please describe how ventilation will be maintained and how pain will be assessed.
7. Has major or minor survival surgery been performed on any animal prior to being placed on this study? [Major survival surgery penetrates and exposes a body cavity or produces substantial impairmen

[Redacted]

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Species:

Number of animals:

year 1 -

year 2 -

year 3 -

Total:

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Provide a scientific justification to explain why the use of anesthetics, analgesics, sedatives or tranquilizers during and/or following painful or distressing procedures is :

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Signature of investigator:

