Post-Approval Monitoring Program

Summary/Purpose: To ensure research and teaching activities involving live vertebrate animals are conducted in accordance with regulations and are consistent with the IACUC-approved Animal Study Protocol and amendments.

POLICY
Animal Study Protocols will be subject to post-approval monitoring according to selection criteria below.

PROCEDURES

Monitor(s)
Monitor(s) will be IACUC members or persons designated by the IACUC.

Protocol Selection
Protocols will be selected for monitoring based on PI history and/or protocol type. For example:

- PIs with past compliance issues.
- Multiple Survival Surgery (MSS) protocols.
- Pain category D protocols.
- Species requiring satellite housing, i.e., field station.
- Recommendations from Animal Care Staff.

Pre-Review
So that monitors have a thorough understanding of the study before the review meeting, they will pre-review the protocol and amendments using the Post-Approval Monitoring Checklist, formulate additional questions, and highlight areas of interest.

Notification of Principal Investigator (PI)
IACUC staff will notify the PI approximately one month in advance that one or more of their protocols will be reviewed. IACUC staff will call the PI or PI’s designee to answer any questions and schedule the review. Other protocol research personnel and student assistants should make every attempt to participate in the review along with the PI.

Protocol Review
The protocol review will be conducted in the PI’s office, laboratory or accessible conference room using the Post-Approval Monitoring Checklist and protocol records.

Report of Findings
If necessary, corrective action and timelines will be discussed with the PI at the time of the review. A report including findings, recommendations for improvement, action to be taken, and/or follow-up procedures (as necessary) will be submitted to the IACUC for review and discussion during a convened IACUC meeting. The Principal Investigator will receive a copy of the final report, which will be filed in the corresponding protocol folder(s).