Post Approval Monitoring (PAM)

What is PAM and why do we have it at Virginia Tech?

PAM is the examination of the facilities, procedures, and study documents related to an approved protocol. The purpose of this process is to provide education in and promotion of research compliance. This assures the university that research subjects are protected and that the PI is in compliance with applicable regulations. PAM verifies that appropriate applications of a study are executed as approved and unanticipated problems/adverse events are reported.

Who is subject to PAM?

All University faculty, staff, visiting scientists, contractors, collaborators, and students who work with animal and/or human subjects must respond to PAM inquiries and participate in the PAM process.

What can I expect if I am selected?

You will be contacted via email to schedule an appointment for a PAM visit. Reasonable attempts will be made to find a mutually convenient time. Quality detailed records are strongly encouraged in order to facilitate and accelerate the process. Soon thereafter, you will receive a PAM Report in which an assessment of the visit is conveyed and you will be notified if further action is required.

How can I learn more about PAM?

Visit the PAM website provided on the back panel of this brochure.

Contact Information for the Office of Research Compliance

http://www.researchcompliance.vt.edu

Stephanie Trout, IACUC Administrator
Ph: 540-231-2166
Email: strout@vt.edu
www.researchcompliance.vt.edu/IACUC

Carmen Papenfuss, IRB Administrator
Ph: 540-231-4358
Email: ctgreen@vt.edu
www.irb.vt.edu

IACUC PAM
Ph: 540-231-7678
Email: IACUCPAM@vt.edu

For help getting started, please see:
 “The Starting Point” at
http://www.researchcompliance.vt.edu/department/starting.htm

Mailing Address:
Office of Research Compliance
North End Center
300 Turner Street, Suite 4120 (0497)
Blacksburg, VA 24060
Fax: 540-231-0959

Research Compliance Involving Animal or Human Subjects

What do I Need to Know to Get Started?

If you will be using animal or human subjects in research, you must obtain approval from the Institutional Animal Care and Use Committee (IACUC) or Institutional Review Board (IRB) for the planned research activity before any animal acquisitions or human subjects contacts may be made, research may begin, or funding may be released.

Further, Principal Investigators (PIs) are strongly encouraged to keep quality, detailed records throughout their research projects so that documents and data are readily accessible for review during a Post Approval Monitoring (PAM) visit.
Why are the IACUC and IRB important?

IACUC/IRB: Compliance and cooperation with the applicable oversight body (IACUC or IRB) for your research is required. This ensures the protection of our research subjects. Failure to comply with applicable federal laws, regulations, and Virginia Tech policies can result in the permanent loss of your research privileges at Virginia Tech. Serious offenses can also result in the loss of all federal funding for all researchers at Virginia Tech.

What activities require IACUC or IRB approval?

IACUC: Because the University receives Public Health Service (PHS) funding, ALL vertebrate animal activities, except CVM studies using client-owned animals, are to be reviewed by the IACUC, regardless of funding source.

IRB: IRB approval is required for human subjects research activities designed to develop or contribute to generalizable knowledge (e.g., publication, presentation) for which Virginia Tech is engaged. This includes student dissertation and thesis projects. This applies regardless of funding source.

What training is required for investigators submitting protocols?

IACUC: IACUC and Occupational Health & Safety trainings are required before an IACUC Approval Letter will be granted. Training information is provided on our website: www.acc.vt.edu.

IRB: Training is required before a protocol may be submitted. Investigators may select from a variety of training options provided on our website: www.irb.vt.edu.

Where do I find submission forms and instructions?

IACUC/IRB: Submission forms and instructions are available at our websites located on the back panel of this brochure.

How long does it take to process a new submission?

IACUC: Most new IACUC submissions are processed in approximately 3 weeks. The IACUC website and training provides further details. Please plan accordingly.

IRB: Most IRB applications can be reviewed by the IRB office (and not by the actual Board), and typically take 10-14 days for processing and approval. Projects requiring review at a convened meeting by the full Board may take several months for approval.

When may I begin my research?

IACUC/IRB: You may begin work on your study upon receipt of the IACUC or IRB Approval Letter for your submission. Any work begun beforehand violates federal law and puts all research and data obtained in jeopardy.

What do I need to know if I am receiving funds for animal or human subjects research?

IACUC: Funding cannot be released by the Office of Sponsored Programs (OSP) without an IACUC Approval Letter. Funding information is to be completed in your IACUC submission. Changes in funding for a protocol are to be updated by the PI via an approved amendment.

IRB: Funding cannot be released by OSP without an IRB Approval Letter. Funding information is to be completed in the appropriate section in your IRB submission. Changes in funding are to be reported by the PI to the IRB via email.

What do I need to know about Virginia Tech’s Federal Assurances?

IACUC: Virginia Tech is a PHS Assured Institution and is a registered research facility with the USDA:
- Assurance Number - A-3208-01
- Registration Number - 52-R-0012

IRB: Virginia Tech is an Office for Human Research Protections (OHRP) Assured and Registered Institution:
- Assurance Number - FWA00000572
- Registration Number - IRB00000667