



Leading Research in Human and Animal Disease

Externships in Laboratory Animal Medicine and Veterinary Pathology

The Johns Hopkins Department of Molecular and Comparative Pathobiology offers externship programs in both Veterinary Pathology and Laboratory Animal Medicine. Externs will work side by side with our trainees, and benefit from the expertise of our veterinarians that are DACVP and or DACLAM faculty mentors

Programs

The Laboratory Animal Medicine externship provides clinical experience with a broad variety of species ranging from rodents to nonhuman primates. LAM externs accompany program residents on their rounds, including at our macaque breeding colonies, and have the opportunity to do routine clinical procedures. They assist in anesthesia and surgery; aid in the training of researchers and MDs using animal models and participate in ACLAM boards review activities.

The Veterinary Pathology externships allow for participation in necropsies of animals from our facilities, private veterinary practitioners, the Maryland Zoo and the National Aquarium. Pathology externs will review slides with boarded pathologists and participate in gross and histopathology rounds.

Both externships provide extensive hands-on experience.

Qualification

Veterinary students in their 3rd and 4th year of their veterinary training are welcome to immerse themselves in our training program for two (2) weeks. This is an unpaid externship and availability of positions is limited.

Application

To express interest in an externship, send a letter of intent, CV, transcript, and two professional recommendation letters to support your application to: Momina Malik, Academic Program Coordinator, Department of Molecular and Comparative Pathobiology, Johns Hopkins University, 733 N. Broadway, MRB 811, Baltimore, MD 21205-2196; dvmtraining@jhmi.edu

Summer internships for veterinary students and advanced training for graduate veterinarians are also available. For information on these opportunities and on our department, please visit our website at <https://mcp.bs.jhmi.edu>.

Johns Hopkins University is an equal opportunity, affirmative action employer with a strong commitment to racial, and cultural and ethnic diversity. Nominations and applications from women and individuals from a broad spectrum of backgrounds are encouraged.



Department of Molecular and Comparative Pathobiology