



Leading Research in Human and Animal Disease

Advanced Postdoctoral Fellowship in Comparative/Experimental Pathology

Summary:

The Johns Hopkins University Department of Molecular and Comparative Pathobiology invites applications for a 12-24 month postdoctoral fellowship for veterinary pathology trainees with at least 2 years of post DVM pathology training, who seek to advance their expertise in comparative and experimental pathology.

Johns Hopkins research is exceptionally diverse, and the caseload includes rodents, swine, non-human primates, fish, amphibians etc. Scientific collaborations and publications are encouraged, with training and supervision by 4 ACVP board-certified pathologists. The fellow participates in ACVP, ACLAM and research oriented training activities including Clinical and Pathology Rounds, Slide Conferences, One Medicine Seminars, Journal Clubs, and didactic courses.

Salary is based on the NIH post-doctoral scale and commensurate with experience.

The application deadline is **May 1, 2023**, with an expected start date by September 1, 2023.

DUTIES/RESPONSIBILITIES

- Gross and histopathology evaluation and interpretation of nonclinical/preclinical research and diagnostic pathology cases; narrative reports and data summaries within deadlines;
- Collaboration and expertise in comparative pathology, experimental models and study design;
- Participation in didactic and hands on training of ACVP and ACLAM oriented post DVM fellows, preDVM externs, graduate students and postdocs;
- Other duties as assigned.

EDUCATION/CERTIFICATIONS/EXPERIENCE

- Required: DVM/VMD or equivalent degree, from an AVMA-listed institution; AND At least 2 years Veterinary (anatomic or clinical) pathology residency training; AND Successful completion of ACVP phase 1 examination OR ECVP board eligibility.
- Desirable: ACVP or ECVP Board certification in Anatomic or Clinical Pathology;
- Desirable: Experience or post-graduate degree in research;
- Desirable: Experience with immunohistochemistry, molecular pathology, digital pathology.

REQUIRED SKILLS AND ABILITIES

- Knowledge of anatomic pathology, diagnostic and research techniques, data analysis, and the scientific process;
- Excellent verbal/written/interpersonal skills for interactions with scientists, faculty, staff, students;
- Excellent organization and prioritization skills, professional integrity, work ethic;
- High levels of self-motivation, teammanship, and ability to work with minimal supervision.

APPLICATION

- Submit your curriculum vitae, transcripts, three letters of recommendation, class rank, and a letter of application describing your (i) professional background, interests and goals, (ii) pathology experience and preparation, and (iii) plan for professional development to Ms Momina Malik, MCP Academic Program Coordinator at dvmtraining@jhmi.edu, (OR mail to Johns Hopkins University School of Medicine; 733 N Broadway, MRB811; Baltimore MD 21205) .
- More information about our training programs at: <http://mcp.bs.jhmi.edu/pathology-training/>
- Johns Hopkins University is an equal opportunity employer and educator.



Department of Molecular and Comparative Pathobiology