



## **Pathology Fellow opening at Oregon Health & Science University**

Oregon Health & Science University, a nationally recognized academic health center, provides an uncommon array of clinical services, education and research opportunities. We are currently seeking an extraordinary individual to fill this position at the Oregon National Primate Research Center (ONPRC). As one of the seven National Primate Research Centers in the United States, our mandate as a Center is to provide Nonhuman Primate (NHP) resources for the very best scientific programs, both within the Oregon Health & Science University community and beyond. We are located in Beaverton, Oregon, approximately 12 miles west of Portland and home to approximately 5300 nonhuman primates (NHPs), primarily Rhesus and Japanese macaques.

### **Position Purpose:**

This Pathology Fellow is a one-year training position in veterinary anatomic pathology within the Pathology Services Unit (PSU) of the Division of Comparative Medicine with an emphasis on laboratory nonhuman primates. PSU provides advanced comparative pathology services to ONPRC core scientists, veterinarians, OHSU affiliates, and external investigators. Under the supervision of a senior pathologist, the postdoctoral veterinarian will learn primate-specific pathology techniques by conducting postmortem examinations (gross and microscopic), interpretation of clinical pathology, microbiology, and other ancillary test results in support of research studies and clinical cases. After an initial training period, the fellow will be responsible for preparing written reports of both gross and histological findings for assigned cases. The fellow will participate in duty rotation for necropsy service and pathology on call rotation every 3-4 weeks. Emphasis will be placed on diagnosis of primate-specific disease, experimental pathology of NHPs, and specialized tissue collection and handling techniques. The average caseload is approximately 15-18 cases per week and consists of both research support and diagnostic colony cases. Histologic findings will be reviewed with a senior pathologist on a weekly basis and turn-around of cases is expected to meet clinical and research expectations. The fellow will be responsible for participating in weekly seminars based on the Joint Pathology Center Wednesday Slide Conference (WSC) material. In addition, the fellow will be expected to participate in weekly clinical veterinary and pathology rounds on campus. The fellow will be expected to investigate and prepare a manuscript of interesting cases or retrospective analyses of diseases/conditions to submit for publication. This fellow will be responsible for presenting cases for the Virtual Slide Conferences conducted by the NPRC Pathology Working group, participating in journal club with residents in laboratory animal medicine, and preparing a submission for the Joint Pathology Center (WSC). The fellow will be responsible for teaching visiting veterinary student externs on pathology rotations as applicable, and for assisting with training of support staff in pathology-specific necropsy techniques. This training position is compatible with ACVP board eligibility training requirements for candidates who have some residency experience.



**Qualifications:**

- D.V.M./V.M.D. degree from a veterinary school accredited by the American Veterinary Medical Association
- Must have a demonstrated interest in laboratory animal pathology,
- Must have an excellent written and verbal communication skills in English

**Prefer:** Preference will be given to candidates with one or more years of residency training in anatomic pathology and those who have passed the ACVP phase 1 examination.

Oregon Health & Science University values a diverse and culturally competent workforce. We are proud of our commitment to being an equal opportunity, affirmative action organization that does not discriminate against applicants on the basis of any protected class status, including disability status and protected veteran status. Individuals with diverse backgrounds and those who promote diversity and a culture of inclusion are encouraged to apply.

**For more information and to apply online visit**

<https://externalcareers-ohsu.icims.com/jobs/34298/veterinary-pathology-fellow/job?hub=6&mobile=false&width=1252&height=500&bga=true&needsRedirect=false&jan1offset=-480&jun1offset=-420>

Inquiries about the position may be directed to Dr. Nathan Crilly, Pathology Services Unit, at [crillyn@ohsu.edu](mailto:crillyn@ohsu.edu).