

Lecturer in Anatomic Pathology (full-time)

University of Pennsylvania: School of Veterinary Medicine: School of Veterinary Medicine - Pathobiology

Location

University of Pennsylvania, New Bolton Center

Open Date

Nov 08, 2021

Description

The Diagnostic Pathology Service at New Bolton Center (NBC), Department of Pathobiology, University of Pennsylvania School of Veterinary Medicine invites applicants with interest and experience in domestic and wild/exotic mammalian and avian pathology for a lecturer position in Anatomic Pathology. This Lecturer in Anatomic Pathology is expected to provide skillful interpretation of lesions in a wide range of animal species including domestic livestock (horses, cattle, small ruminants, camelids, poultry), companion animals (dogs, cats), laboratory animals, zoo animals, and wildlife species in collaboration with the Penn Vet Wildlife Futures Program. The position also involves clinical training of veterinary and postdoctoral students in diagnostic pathology.

The Anatomic Pathology Service at NBC is located on a beautiful pastoral campus in Kennett Square, PA. The laboratory is integrated with the Pennsylvania Animal Diagnostic Laboratory System (PADLS), a tripartite animal diagnostic laboratory system funded by the Commonwealth of Pennsylvania and accredited by the American Association of Veterinary Laboratory Diagnostics (AAVLD). In addition to providing diagnostic services for Penn Vet's New Bolton Center hospital, the PADLS laboratory services the agricultural community and Game Commission in Pennsylvania, as well surrounding states.

The search committee will begin considering applications immediately; applications will be reviewed until the position is filled. The anticipated starting date of employment is Spring 2022. Additional information on the department may be found at <https://www.vet.upenn.edu/research/academic-departments/pathobiology>.

Qualifications

Applicants must have a DVM/VMD degree, ACVP or ECVF board certification or eligibility, and expertise in diagnostic pathology. Excellent verbal and written communication skills are required. Salary will be commensurate with the candidate's training and experience.

Application Process

This institution is using Interfolio's Faculty Search to conduct this search. Applicants to this position receive a free Dossier account and can send all application materials, including confidential letters of recommendation, free of charge. <https://account.interfolio.com/login?apply=98612>