

Veterinary Pathologist

Organization: KSU Veterinary Medicine
Date Posted: 10/21/2021
City: Manhattan
Location: Kansas

Description & Details

The Kansas State Veterinary Diagnostic Laboratory (<http://www.ksvdl.org/>) and Department of Diagnostic Medicine/Pathobiology (<https://www.vet.k-state.edu/academics/dmp/>), College of Veterinary Medicine, Kansas State University seek an enthusiastic anatomic pathologist, a collaborative team player with a keen sense of humor. The position is clinical track at the Assistant or Associate Professor level. Requirements include a DVM or equivalent degree and ACVP board certification. Applicants with graduate training (MS or PhD degree) will be given preference.

Position responsibilities are flexible depending on the professional interests of the successful candidate, and could range from 70% directed diagnostic service and 30% research /teaching, to 50% directed diagnostic service and 50% collaborative research service. Diagnostic service duties include necropsy, mail-in and biopsy case management with timely delivery of relevant diagnostic results, experiential instruction of senior veterinary students, and training of anatomic pathology residents. Collaborative research opportunities include pathology support of a wide variety of KSU and external researchers, which may include BSL-2 and BSL-3 containment animal experiments in support of two national Centers of Excellence, the Center of Excellence for Emerging Zoonotic Animal Diseases (<http://www.ceezad.org>) and the Center on Emerging and Zoonotic Infectious Diseases (<https://www.k-state.edu/cezid>). There are also opportunities to engage with didactic teaching in veterinary or graduate curricula of the department.

The successful candidate will join a growing community of scientists affiliated with KSU and federal and regional centers including the National Bio and Agro-Defense Facility (<https://www.usda.gov/nbaf>), the Arthropod-borne Animal Diseases Research Unit (<https://www.ars.usda.gov/plains-area/mhk/cgahr/abadru>), and the Biosecurity Research Institute (<https://www.bri.k-state.edu/>).

Manhattan, KS is a vibrant university city that offers a high quality of life with great opportunities for outdoor recreation, dining, cultural opportunities, great public schools, and close proximity to larger urban centers.

How to Apply / Contact

Interested individuals should submit a letter of application that includes a statement of career goals, curriculum vitae, and letters from 3 references. Apply at [here](#). For additional information contact the Search Committee Chair, Dr. Brandon Plattner (blplattner@vet.k-state.edu, 785-532-5650). Review of applications will begin immediately, and will continue until the position is filled. KSU is an AA/EOE. Background check required.