

Combined Residency/PhD Training in Anatomic Pathology Texas A&M University College of Veterinary Medicine & Biomedical Sciences

The Department of Veterinary Pathobiology at Texas A&M University's College of Veterinary Medicine & Biomedical Sciences invites applications for two Veterinary Resident positions in anatomic pathology that will begin on July 1, 2023. The three-year program fulfills the eligibility requirements for the American College of Veterinary Pathology (ACVP) certification examination, and the program has an outstanding record of residents becoming ACVP diplomates.

Training in diagnostic pathology is based on case material from the Veterinary Medical Teaching Hospital and supplemented with a variety of weekly rounds and seminars. Residents take graduate coursework during the residency and are strongly encouraged to complete requirements for the PhD degree following the residency. Sources of potential post-residency stipend support include an NIH T32 institutional training grant. The department has 50 faculty members with diverse backgrounds and research interests, which provides a stimulating environment and many exciting opportunities for research training. Signature research programs within the college include biodefense and emerging infectious diseases, biomedical genomics, cardiovascular science, neuroscience, environmental medicine/toxicology, and reproductive biology. Research training opportunities are also available at the Texas A&M College of Medicine and the Institute of Biosciences and Technology in Houston. Unique training in cardiovascular pathology is available through the Texas A&M Cardiovascular Pathology Laboratory. A diagnostic service in dermatopathology offers an additional unique training opportunity.

The Bryan-College Station area (population 261,000) offers a culturally diverse college-town atmosphere, a relatively low cost of living, and convenient access to Houston, Austin, San Antonio, and Dallas-Fort Worth. The salary is \$35,000/yr with tuition coverage, medical/retirement benefits, and travel support to regional and national meetings. Applicants must have a DVM or equivalent degree.

How to Apply / Contact

Applicants should submit curriculum vitae, statement of professional goals and interests, and copies of undergraduate and vet school transcripts (unofficial copies are adequate; chosen candidates will be required to send official copies) to Ms. Robin Callahan (rbenbow@cvm.tamu.edu). Applicants should have their three references send their letters directly to Ms. Callahan. For more detailed information, potential applicants can contact Dr. Brian Porter (bporter@cvm.tamu.edu; 979-847-8541) and visit the [residency webpage](#). Review of completed applications will begin October 15, 2022 and continue until a suitable candidate is identified and the position is filled. Incomplete applications will not be considered. Please note that the Department of Veterinary Pathobiology will not sponsor applicants for H-1B or E-3 non-immigrant employee categories.

Texas A&M University is committed to enriching the learning and working environment for all visitors, students, faculty, and staff by promoting a culture that embraces inclusion, diversity, equity, and accountability. Diverse perspectives, talents, and identities are vital to accomplishing our mission and living our core values. The Texas A&M System is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer committed to diversity.