



RESIDENCY IN ANATOMIC PATHOLOGY – UNIVERSITY OF WISCONSIN

The Department of Pathobiological Sciences, School of Veterinary Medicine, University of Wisconsin-Madison welcomes applicants for a 3-year training position in Anatomic Pathology effective July 1, 2022. This position is designed to prepare the individual for the ACVP certifying board examination and is based on a diverse diagnostic caseload from a wide array of sources, such as the UW Veterinary Medical Teaching Hospital, Milwaukee County and Henry Villas Zoos, International Crane Foundation, Wisconsin DNR, and specialty clinics. The successful candidate will also be exposed to the large-volume caseload of the UW RARC Comparative Pathology Laboratory and have the opportunity to collaborate extensively with Comparative Ocular Pathology Laboratory of Wisconsin (COFLOW) pathologists during the examination of ocular biopsies. Additional training opportunities include active participation in diverse rounds and in the instructional program in Anatomic Pathology, as well as engaging in collaborative research projects based on candidate interest.

The Pathobiological Sciences Department offers the successful candidate the opportunity to join a dedicated team of 5 anatomic pathologists with diverse expertise, in a collegial and supportive environment with exceptional resources in anatomic pathology, infectious disease pathobiology, oncology, food animal production medicine, and other disciplines.

For a more detailed overview of our anatomic pathology training program, please visit:
https://d34y695x0pxlvj.cloudfront.net/wp-content/uploads/2021/06/anat_path_2021.pdf

Applicants must possess the DVM/VMD or equivalent degree and be eligible for Wisconsin licensure. Since residency training at the University of Wisconsin-Madison School of Veterinary Medicine involves the practice of veterinary medicine on privately owned animals, the successful applicant would be required to be licensed in the state of Wisconsin at the start of the position.

Please note that applications are restricted to US citizens, foreign residents, and to individuals with specific visas, such as TN or E. Unfortunately, H1B visa applicants cannot be accepted at this time.

Applications consist of a **(1)** letter of intent, **(2)** curriculum vitae submitted by the candidate as well as **(3)** three letters of recommendation submitted by the referring individuals. To apply or for related questions, please email Dr. Sophie Aschenbroich at aschenbroich@wisc.edu.

Applications will be reviewed upon receipt and will be considered until February 28, 2022.

The University of Wisconsin is an Equal Opportunity and Affirmative Action Employer. Minorities and women are strongly urged to apply. Names, titles and/or occupation, and addresses of applicants or nominees cannot be kept confidential.

School of Veterinary Medicine Department of Pathobiological Sciences

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Advancing animal and human health with science and compassion