Clinical Pathology Residency
Next start dates October 2020 and 2021
University of Wisconsin – Madison
School of Veterinary Medicine

At the University of Wisconsin, we have 2 faculty clinical pathologists, 1 clinical instructor, and 2 residents. The resident-training program includes 3 years of training in hematology, clinical chemistry, coagulation, urinalysis, and cytology as well as in areas such as clinical immunology, parasitology, and quality control/assurance. We have strong interactions with oncology, internal medicine, anatomic pathology, and the Wisconsin National Primate Research Center, and our department has many outstanding research programs. The School is rich in clinical, teaching, and research interactions and there are many opportunities to participate in rounds, seminars, and continuing education. The resident plays a role in instruction of 2nd and 4th year veterinary students and engages in a resident research project or series of case reports.

Our next openings will be in 2020 and 2021, for which applications will be due on October 1 of 2019 and 2020, respectively. Our residency begins in mid-August just a bit later than most other residencies. The reason for this is that the ACVP certifying examination is in mid-August, and most of our residents take the final part of the examination at the end of their 3rd year. Our start date permits residents to stay here with all our resources available while they are studying.

Applications include a letter of intent with career goals, a curriculum vitae, transcripts from the professional degree (DVM or equivalent) and graduate programs, and 3 letters of recommendation sent directly from the referees to kristen.friedrichs@wisc.edu. GRE scores are not required; however, our residents must obtain a Wisconsin veterinary license (our trainees can get a "faculty license" that permits the practice of veterinary medicine within our Hospital - but not outside our Hospital). Confirmation of English proficiency in speaking and writing may be requested for ESL candidates.

Our program is listed on the American Society for Veterinary Clinical Pathology (ASVCP) website at https://www.asvcp.org/networking/apply_now.aspx?view=2&id=502455.