

## **Clinical or Tenure-Track Faculty Position in Clinical Pathology – Utah State University**

The department of Animal, Dairy & Veterinary Sciences is seeking a faculty member in Clinical Pathology (Tenure Track or Clinical Non-tenure Track). The tenure-track rank of Assistant Professor or Associate Professor, and the non-tenure track rank of Clinical Assistant or Associate Professor will be considered and is dependent upon on the qualifications and experience of the successful applicant.

Utah State University has a professional Veterinary Medical (DVM) 2+2 program within the Washington-Idaho-Montana-Utah regional program in Veterinary Medicine (WIMU). The USU School of Veterinary Medicine (SVM, <https://vetmed.usu.edu/>) is in the Department of Animal, Dairy, and Veterinary Sciences (ADVS; <http://www.advs.usu.edu/>) within the College of Agriculture and Applied Sciences (CAAS; <https://caas.usu.edu/>).

Along with the teaching component in the USU SVM program, this position allows for either an Extension role with Diagnostic Service at the Utah Veterinary Diagnostic Laboratory (UVDL) or a Research role.

A teaching/clinical diagnostic appointment is expected to provide clinical service within the UVDL, which has collaborative ties with the SVM and the ADVS department. The UVDL is a cooperative effort by USU and the Utah Department of Agriculture and Food, and is accredited by the American Association of Veterinary Laboratory Diagnosticians (AAVLD). Opportunities to provide clinical pathology support to researchers and do collaborative research are available. Candidates for Associate Professor with a clinical service appointment should demonstrate a strong track record in veterinary diagnostic clinical pathology.

A teaching/research appointment is expected to establish a productive research program with the capacity to generate extramural funding from NIH, NSF, DOD, USDA, or other sources. The research focus of this position will be determined by the candidate. Current areas of research at USU that may provide opportunities for collaboration include: cardiovascular physiology, cancer biology, neurobiology, toxicology, nutrition, reproduction, developmental biology, and infectious diseases. Candidates for Associate Professor with a research appointment should demonstrate an established research program that has a history of sustained extramural funding and significant peer-reviewed publications.

Minimum qualifications: DVM or equivalent degree and American College of Veterinary Pathologists (ACVP)/European College of Veterinary Clinical Pathology (ECVCP) Board Certification, or board eligibility.

Applications must be submitted online at <https://usu.hiretouch.com/search-jobs/search-results> (when you follow this link, use the requisition number as a keyword in the Job Search: F1900436), or contact Dr. Ralph Meyer ([ralph.meyer@usu.edu](mailto:ralph.meyer@usu.edu)). Evaluation of candidates will begin March 15, 2019 and will continue until the position is filled. This is a fiscal year (12-month) appointment with an anticipated start date between May 1 and July 1, 2019.