

Position Announcement
Tenure-Track Faculty Position in Equine Internal Medicine
Assistant/Associate Professor

Department of Large Animal Clinical Sciences

School of Veterinary Medicine & Biomedical Sciences, Texas A&M University, College Station, TX

The Department of Large Animal Clinical Sciences (VLCS), School of Veterinary Medicine & Biomedical Sciences (VMBS) at Texas A&M University (TAMU) invites applications for a full-time 11-month/year, tenure-track or tenured Assistant or Associate Professor position in Equine Internal Medicine. The desired candidate must have a DVM or equivalent degree and board certification in Large Animal Internal Medicine by the American College of Veterinary Internal Medicine (ACVIM) or must have met the requirements to take the certifying examination at the time of application. Board certification by the European College of Equine Internal Medicine is also acceptable. Candidates who also hold a Ph.D. degree will be given preference. Candidates to the rank of Associate Professor are expected to have a consistent track record of research and scholarly accomplishments. The successful candidate must obtain a license to practice veterinary medicine in Texas prior to employment. The successful candidate will be expected to develop a robust independent and collaborative research program and contribute to the research, teaching, and [patient-care missions](#) of VMBS. Applicants must demonstrate commitment to teaching (both pre-clinical and clinical students as well as post-graduate specialty trainees and graduate students), and providing high-quality patient care to a referral population of equine internal medicine patients. Applicants must have a collaborative, team-centered work ethic and excellent communication skills. The VLCS and the Equine Internal Medicine Service (EIMS) teams take great pride in the inclusive team atmosphere that exists, and the successful candidate will be expected to interact positively with coworkers.

The successful candidate will commit approximately 40-50% of their time to scholarship and 25-30% to patient care. The candidate will be expected to engage in independent research, however, opportunities for collaborative research also exist in the department, school, and university through established programs of excellence such as the Equine Infectious Disease Laboratory, Gastrointestinal Laboratory, Equine Institute, Genetics, Toxicology, Infection & Immunity, and others. Patient care will occur on EIMS, and this position will participate, on a rotational basis, in after-hours and holiday emergency duties. The internal medicine and surgery services are supported after hours by a team of three emergency clinicians responsible for primary emergency cases. The EIMS consist of 5 faculty membersthat support the EIMS mssion. The EIMS provides patient care for a diverse caseload of horses, including primary care, secondary and tertiary referral cases, emergency services and critical care patients. The caseload includes a wide spectrum of horse breeds and occupations. A wide array of equine disorders is managed by the EIMS including pulmonary, cardiac, gastrointestinal, metabolic, endocrine, urogenital, hepatic, neurologic, ophthalmologic and muscle disorders. The EIMS service also provides intensive management of critical-care cases, neonatal foals, and infectious disorders. Patients include outpatients, in-hospital, urgent-care and emergency care cases. Knowledge and experience with ultrasonography of internal equine organs is preferred. Consultative services for other clinical services and referring veterinarians throughout the region will be required.

The chosen candidate will have 10-20% time commitment to the teaching of pre-clinical students in the recently updated, integrated and highly experiential DVM curriculum. Experiential and innovative techniques and case material are used to teach professional students. The successful candidate will be expected to develop well-organized, creative, and interactive lectures and laboratory materials for courses in the pre-clinical professional curriculum and contribute collaboratively to team-taught laboratories and small-group learning sessions.

Additional information about the VLCS department is available on our websites ([School of Veterinary Medicine](#), [Large Animal Clinical Sciences](#), and [Large Animal Hospital](#)). For more information on the Bryan/College Station area, please visit [Destination Bryan](#) and [Visit College Station](#).

If you would like to join a vibrant large animal community in the VLCS department at TAMU, please submit the following documents to Interfolio at apply.interfolio.com/123618; a) a statement of career goals, professional interests, plans for research, clinical service and teaching philosophy, and experiences, b) your current curriculum vitae, including status of board certification, and c) contact information for 3-5 references. For further information, contact:

Dr. Kevin Washburn, Chair of Search Advisory Committee
Professor, Large Animal Internal Medicine
Veterinary Large Animal Clinical Sciences
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Phone or e-mail inquiries may be made directly to (979)-845-9127, (979) 847-8863 (fax), or kwashburn@cvm.tamu.edu respectively. Application review will begin as received and applications will be considered until the position is filled.

Texas A&M University is an Equal Opportunity/Affirmative Action Employer/Educator.