Tenure-track position in Pharmacology/Pharmacogenomics

Applications are invited for a tenure-track Pharmacology appointment at the Assistant Professor level working in the field of pharmacogenomics. This position is part of a ten-position cluster hire committed to advancing multidisciplinary, integrative research involving chronic diseases in the OSU Division of Health Sciences, with the appointment in the College of Veterinary Medicine. The position is a 1.0 FTE, 9-month appointment with competitive salary and benefits. Start-up resources and research core facilities will be available. We seek a broadly trained and collaborative scientist with outstanding potential for developing an extramurally-funded research program involving the use of pharmacology/pharmacogenomics to understand drug efficacy and toxicity in individual patients. A PhD or equivalent degree in a relevant discipline is required; post-doctoral experience and a record of scholarly publications in top-tier journals are strongly preferred. Candidates must be committed to excellence in teaching and are expected to contribute significantly to veterinary professional pharmacology courses, and to mentor graduate (PhD / MS) students. Preference will be given to candidates with a demonstrable commitment to promoting and enhancing diversity.

This position is associated with over 60 new faculty hires across OSU that form the Provost’s Faculty Investment Initiative, an exciting investment to strengthen OSU’s research areas of excellence and meet the needs of a growing and diverse student body. OSU’s Division of Health Sciences, housing the College of Veterinary Medicine, the College of Pharmacy and the College of Health and Human Sciences, advances integrative biomedical research in the areas of animal and public health. The Colleges of Science and Agricultural Sciences and the Linus Pauling Institute offer collaborative opportunities in infectious diseases, disease ecology and evolution, epidemiology, public health, genomics, pharmacy, human and animal rehabilitation, joint diseases and nutrition, among others. OSU is a Carnegie Doctoral/Research-Extensive University located in Corvallis, a community of 54,000 people situated between Oregon’s Cascade Mountains and the Pacific Ocean.

For further details and to apply visit http://oregonstate.edu/jobs. Complete applications include a cover letter, CV, summary of research interests, statement of teaching experience/philosophy, and contact information for three references. Application review begins on TBA and will continue until the position is filled. OSU is an AA/EOE.