POSITION AVAILABLE: Assistant/Associate/Full Professor of Veterinary Neurology/Neurosurgery (Tenure Track Position)

SALARY: Dependent on qualifications and experience.

STARTING DATE: Appointment effective as soon as suitable candidate identified

QUALIFICATIONS: Veterinarian with advanced training in veterinary neurology/neurosurgery is required. Board certification in the American College of Veterinary Internal Medicine (Neurology) or the European College of Veterinary Neurology; or completion of an approved neurology residency of the American College of Veterinary Internal Medicine (Neurology) or the European College of Veterinary Neurology, by September 1, 2015 is required. PhD or advanced training in research preferred. Demonstrated aptitude/experience in classroom and clinical teaching of veterinary neurology and neurosurgery is required. Documented research record or demonstrated potential as a creative scientist and obvious potential to further develop aspects of veterinary neurology/neurosurgery is required. Must possess excellent interpersonal and communication skills and a demonstrated ability to work with others in a collegial team atmosphere.

RESPONSIBILITIES: Teaching: Responsibilities include: 1) participation in lectures and laboratories in the basic and clinical neuroscience courses of the DVM professional curriculum; 2) clinical teaching in the Veterinary Medical Teaching Hospital (VMTH); 3) participation in the graduate clinical (resident) training program of the VMTH; and 4) participation in the graduate academic programs (MS and PhD) of the campus.

Clinical: This position includes a 50% clinical effort assignment to the Neurology/Neurosurgery Service of the Veterinary Medical Teaching Hospital (VMTH) but is negotiable depending on level of research funding and activity. Individual will be responsible for directing, instructing and supervising veterinary students and house officers; providing health care and service to patients; and advising and consulting with referring veterinarians and clients. In addition, will be responsible for the medical and surgical management of neurological diseases of small animals, and consultation on large animals and exotic patients presented to the VMTH.

Research: The development of a creative, independent and productive basic and/or clinically-oriented research program in neuroscience is a fundamental and indispensable requirement of the position, including publication of results in professional/scientific journals. Individual will provide leadership in directing research projects of residents and graduate students.

Service: University and public service through committee work, participation in professional organizations, continuing education and other appropriate means is required.

APPLICATION PROCESS: To receive fullest consideration, applications must be submitted by June 19, 2015. Position is open until filled. To begin the application process, interested applicants should register online at https://recruit.ucdavis.edu/apply/JPF00531 and submit the following materials: 1) a letter of intent outlining special interest in the position, overall related qualifications, experience and career goals; 2) curriculum vitae; 3) the names and addresses of four professional references, and 4) a statement summarizing their experience and professional contributions in the area of equity and diversity. For questions about the application process please contact:

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The University of California, Davis, and The Department of Surgical & Radiological Sciences, School of Veterinary Medicine, are interested in candidates who are committed to the highest standards of scholarship and professional activities, and to the development of a campus climate that supports equality and diversity. The University of California is an Affirmative Action/Equal Opportunity Employer. UC Davis is a smoke- and tobacco-free campus effective January 1, 2014.