



## **Clinical Medicine Supervisor opening at Oregon Health & Science University**

Oregon Health & Science University, a nationally recognized academic health center, provides an uncommon array of clinical services, education and research opportunities. We are currently seeking an extraordinary individual to fill this position at the Oregon National Primate Research Center (ONPRC). As one of the seven National Primate Research Centers in the United States, our mandate as a Center is to provide Nonhuman Primate (NHP) resources for the very best scientific programs, both within the Oregon Health & Science University community and beyond. We are located in Beaverton, Oregon, approximately 12 miles west of Portland and home to approximately 5000 nonhuman primates (NHPs).

### **Position Purpose:**

The primary responsibilities of this position is to manage and coordinate the manual and technical tasks directly related to the clinical care of non-human primates, and to provide direct oversight as well as individual and group clinical and technical training for Certified Veterinary Technicians and Veterinary Research Health Technicians within the Clinical Medicine Unit. This position will directly carry out clinical care on a routine basis within BSL 2, BSL2+, and BSL3. This position directly reports to the departmental Manager, but additionally works closely with departmental veterinarians and the Unit Head to determine unit and individual priorities and requirements. This position requires high level English communication and writing skills, as well as the ability to conduct business in a professional manner. This position requires communication with research staff and leadership staff at all levels. The position requires solid knowledge of the laws and regulations that apply to USDA regulated laboratory animals, and the ability to understand, carry out, train for, and assist with the review and revision of a large number of SOPs, formal guidelines and policies. The supervisor position requires the ability to understand and ensure the accurate conduct of tasks performed by CMU staff for NHP research protocols. Performance of clinical veterinary support and/or animal care activities and communication responsibilities may be required on weekends, and/or during non-regular working hours.

### **Qualifications:**

- State certification through the Veterinary Medical Examining Board as a Veterinary Technician AND Certification by the American Association for Lab Animal Science at the Laboratory Animal Technologist (LATg) level. A valid Driver's License and the ability to drive DCM/ONPRC vehicles on and off campus.



- BS/BA Degree in related field or a combination of AALAS certification and a minimum of 5 years of experience
- 3 year experience caring for animals in a research or veterinary hospital, w/ 1 year NHP research experience minimum.
- Minimum 2 year experience of supervisory or management experience in research or veterinary environment.
- Demonstrated competence in standard veterinary clinical care, particularly wound management and IV fluid therapy; ability to communicate effectively in oral and written formats; ability to interact in a positive, productive manner with veterinary, scientific, and technical staff; work efficiently and skillfully, with a variety of diverse staff and in difficult and stressful situations; basic skills in Word and Excel; ability to prioritize work demands.

Preferred:

- Certification by the American Association for Laboratory Animal Science at the CMAR level.

Oregon Health & Science University values a diverse and culturally competent workforce. We are proud of our commitment to being an equal opportunity, affirmative action organization that does not discriminate against applicants on the basis of any protected class status, including disability status and protected veteran status. Individuals with diverse backgrounds and those who promote diversity and a culture of inclusion are encouraged to apply.

**For more information and to apply online visit [www.ohsujobs.com](http://www.ohsujobs.com),  
refer to recruitment IRC87386.**

**If you would like to know more about a career in lab animal medicine before applying please  
contact Megan O'Brien at [obriemeg@ohsu.edu](mailto:obriemeg@ohsu.edu), CMU Manager.**