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Job Title Department Institution	Assistant Professor, Small Animal Surgical Oncology, Clinician Educator School of Veterinary Medicine University of Pennsylvania Philadelphia, Pennsylvania
Date Posted	Jul. 26, 2024
Application Deadline Position Start Date	Open until filled Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Surgery/Surgical Sciences Small/Lab Animal Medicine Cancer Biology & Oncology
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Job Description

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Assistant Professor, Small Animal Surgical Oncology, Clinician Educator

Location: Philadelphia, PA, United States Open Date: Jul 17, 2024 Deadline:

The University of Pennsylvania School of Veterinary Medicine, Department of Clinical Sciences and Advanced Medicine, Section of Comprehensive Cancer Care invites qualified individuals to apply for



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an open faculty position in the Clinician Educator (CE) track in Small Animal Surgical Oncology at the rank of Assistant Professor. Applications are currently being accepted, and the start date is negotiable.

An important hallmark of the CE track is scholarship, and the successful candidate is expected to establish a productive clinical research program that will lead to advancements in their field. Support for clinical research within the Department and the School is excellent. Faculty members in the CE track are also expected to be exemplary teachers and clinicians and excel as academic leaders in their field. Members of faculty in the CE track have 29 weeks clinical commitment a year with each week consisting of 4 days of patient contact and 1 day to complete various administrative duties related to patient care. Clinical service is performed on the surgical oncology service and sharing backup on-call for surgery residents with the surgery faculty in the Matthew J Ryan Veterinary Hospital. Teaching duties include both clinical and didactic teaching of veterinary students, interns, and residents in oncologic and soft tissue surgery.

The University of Pennsylvania offers an outstanding environment for surgical research, as collaborative research opportunities abound within the School of Veterinary Medicine and the wider Penn research community. The successful candidate will enjoy a wealth of opportunities that will enable the fulfillment of these responsibilities in a highly collaborative, outstanding clinical environment within a busy academic teaching hospital. The Section of Comprehensive Cancer Care employs multiple members of faculty in direct support of the program, including four medical oncologists, three radiation oncologists, and one surgeon dedicated to surgical oncology. House officers include six medical oncology residents and a radiation oncology intern. Seven surgery residents spend a minimum of 6 weeks each year in surgical oncology and 14 rotating interns spend a minimum of 2 weeks in the oncology service. Sixty-eight Diplomates of the American Boards of Veterinary Specialties support the section of Comprehensive Cancer Care , including two interventional radiologists, 3 clinical pathologists, and 4 anatomic pathologists. Oncology clinicians enjoy the benefits of the Rosenthal Imaging and Treatment Center, including multislice CT, MRI, a new Varian linear accelerator with IMRT capability, as well as the recently renovated Richard Lichter emergency room.

Adjacent to the veterinary hospital are three world-class biomedical hospitals and research centers, which provide excellent opportunities for collaboration: The Perelman School of Medicine, the Children's Hospital of Philadelphia, and the Wistar Institute, including two interventional radiologists, 3 clinical pathologists, and 4 anatomic pathologists. Oncology clinicians enjoy the benefits of the Rosenthal Imaging and Treatment Center, including multislice CT, MRI, a new Varian linear accelerator with IMRT capability, as well as the recently renovated Richard Lichter emergency room.

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which provide excellent opportunities for collaboration: The Perelman School of Medicine, the Children's Hospital of Philadelphia, and the Wistar Institute (<u>https://www.upenn.edu/life-at-penn</u>). The PennVet Cancer Center, launched in 2017, connects our clinicians to researchers at PennVet and at these surrounding centers for a collaborative approach to advance global cancer research. PennVet Cancer Center, launched in 2017, connects our clinicians to researchers at PennVet and at these surrounding centers for a collaborative approach to advance global cancer research. PennVet and at these surrounding centers for a collaborative approach to advance global cancer research (<u>www.vet.upenn.edu/research/centers-laboratories/center/penn-vet-cancer-center</u>).

The University provides a comprehensive and competitive benefits package, which includes multiple options for retirement savings and tuition benefits for the candidate's spouse or dependent children. This is an outstanding opportunity for an individual who enjoys working in a vibrant urban environment with an abundance of cultural resources, including music, art, theatres, and fine dining (www.upenn.edu/life-at-penn/philadelphia). Philadelphia offers easy access to New York and Washington DC. Additionally, Wissahickon Valley Park, Valley Forge National Park, and many more recreational amenities are within minutes of the city.

Qualifications

Candidates must have a veterinary degree and be board-certified by the American College of Veterinary Surgeons or have successfully completed an ACVS registered small animal surgery residency and are preparing for board-certification. The candidate must demonstrate expertise in surgical oncology. Fellowship training is highly desirable, with the goal of establishing a Surgical Oncology Fellowship Program. Salary will be commensurate with professional and academic credentials and experience.

Application Instructions

The search committee will begin considering applications immediately. The application system will prompt you to attach a letter of intent, a statement of research and personal goals, a Curriculum Vitae, and the names and contact information of three references. These materials should be submitted for the attention of the Search Committee Chair, Dr. Rebecka Hess, Professor of Internal Medicine, Department of Clinical Sciences and Advanced Medicine. Applications can only be submitted and accepted online at https://facultyjobs.upenn.edu/. Questions should be sent to Dr. Rebecka Hess (rhess@upenn.edu).

To apply, visit https://apply.interfolio.com/149150

The University of Pennsylvania values diversity and seeks talented students, faculty and staff from diverse backgrounds. The University of Pennsylvania is an equal opportunity and affirmative action employer. Candidates are considered for employment without regard to race,



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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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School of Veterinary Medicine University of Pennsylvania