

Cornell University College of Veterinary Medicine

Advertisement

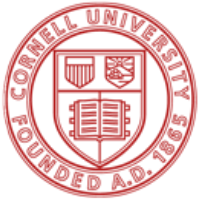
Faculty Position in Oncology

The Department of Clinical Sciences, College of Veterinary Medicine, Cornell University invites applications for 1 tenure track faculty position and 1 clinical track faculty position in the Section of Oncology. Candidates must have a DVM or equivalent degree and must be eligible or board certified by the American College of Veterinary Radiology (Radiation Oncology). Starting salary and rank will be commensurate with academic credentials and experience.

The successful candidate will join five faculty members (to make up a total of 6 faculty; three medical oncologists, two radiation oncologists, and one medical physicist), three medical oncology residents, and five licensed veterinary technicians comprising the Section of Oncology. The Section provides care for patients in the Cornell University Hospital for Animals, a tertiary care service and teaching facility with a diverse caseload and an established referral base. It is a great time to join our group as a new state-of-the-art linear accelerator will be installed, allowing the new faculty members to shape the future of clinical Radiation Oncology services and research. We are also installing a new CT scanner for diagnostic radiology and radiation oncology CT simulation. Our Toshiba Vantage 1.5T MRI has recently undergone substantial updates in both its software and hardware components. Clinical service and teaching responsibilities for medical oncology and future radiation oncology residents are distributed among faculty. Faculty have the opportunity to participate in training undergraduate students, graduate students, and professional students, as well as rotating interns and residents. Faculty members are expected to develop and sustain a clinical, basic, and/or translational research program. Independent research space and services of clinical trial coordinators are available. Cornell is a world-class research and teaching institution with extensive facilities and opportunities on campus for collaboration with basic scientists of all disciplines and being a member of the Clinical and Translational Science Award One Health Alliance, Cornell Center for Microenvironment and Metastasis, Cornell AI Initiative, and Cornell BioBank all on the Ithaca campus, Cornell Veterinary Specialist Hospital in Stamford Connecticut, and Weill Cornell Medicine and Cornell Tech in New York City, provide a large pool of potential collaborators.

Cornell University embraces diversity and seeks candidates who will create a climate that attracts students of all races, nationalities, and genders. We strongly encourage women and underrepresented minorities to apply. The University seeks to meet the needs of dual-career couples, has a Dual Career program, and is a member of the Upstate New York Higher Education Recruitment Consortium to assist with dual-career searches.

Cornell is in Ithaca on the shores of Cayuga Lake in the beautiful Finger Lakes region of New York. Ithaca is a vibrant city with art museums, theaters, and a diverse selection of restaurants. It



Cornell University College of Veterinary Medicine

is within driving distance of several large metropolitan centers, award-winning wineries, and downhill skiing areas. Ithaca is a nature-lovers paradise with ample opportunities for outdoor activities. Easy campus-to-campus bus transportation allows one to explore or develop collaborations in NYC while enjoying the “Ithaca is Gorges” lifestyle.

For more information, go to: <https://www.vet.cornell.edu/departments/clinical-sciences/employment-opportunities> or contact Dr. Parminder Basran, Chair of the Search Committee, at psb92@cornell.edu.

Electronic application submission is through Academic Jobs Online:
<https://academicjobsonline.org/ajo/jobs/24765>

The required sections of the application include a cover letter including a statement of career goals; curriculum vitae; statements of teaching philosophy and goals, research interests and plans; and email addresses for 3 referees who will be invited to upload letters to the application site. Applicants are also invited to upload a Statement of their Contributions to Inclusion and Diversity.

What is a Statement of Contributions to Inclusion and Diversity?

This statement invites applicants to describe their past, present, and/or future aspirations to promote equity, inclusion, and diversity in their careers as researchers and educators and/or to convey how they see these commitments continuing at Cornell. Such articulation can focus on teaching, research, service, or all three factors. More information can be found here: <https://facultydevelopment.cornell.edu/information-for-faculty-candidates/>.

Review of applications will begin immediately and continue until the position is filled. We anticipate the new linear accelerator to be operational in January 2024. We anticipate candidates being involved in shaping the future of our radiation oncology practice and would encourage applicants to apply before installation.

Cornell University is an innovative Ivy League university and a great place to work. Our inclusive community of scholars, students and staff impart an uncommon sense of larger purpose and contribute creative ideas to further the university’s mission of teaching, discovery, and engagement. With our main campus in Ithaca, NY, Cornell’s far-flung global presence includes the medical college’s campuses in Manhattan and Doha, Qatar, as well as the Cornell Tech campus on Roosevelt Island in the heart of New York City.

Diversity and Inclusion are a part of Cornell University’s heritage. We are a recognized employer and educator valuing AA/EEO, Protected Veterans and Individuals with Disabilities.