

PROFESSOR POSITION OF VETERINARY RADIOLOGY FACULTÉ DE MÉDECINE VÉTÉRINAIRE

The *Faculté de médecine vétérinaire* is located in St-Hyacinthe, Quebec. Located alongside the Yamaska River, the city of 57,000 inhabitants was founded in 1850 and is recognized as Quebec's agricultural technology park; it is also a major center for education, research, and innovation in agriculture and veterinary science. Downtown Montreal is a 45-minute drive, while a 120-minute drive takes you to the beautiful historic city of Quebec. Immersed in French culture, St-Hyacinthe offers a farmer's market, shops, and restaurants (<http://www.ville.st-hyacinthe.qc.ca/city/a-word-from-the-mayor.php>). The city is a great place to visit and explore nearby attractions and activities of the Eastern Townships, the Laurentians (including Mont Tremblant ski resort), and the Quebec City region. Northern Vermont, New Hampshire, and New York State are within close proximity.



The *Université de Montréal* is consistently ranked among the top 10 Canadian research universities and among the top 30 employers in Montreal. It is also the world's largest French-language university, recruiting top professors and students across the faculties of Dentistry, Medicine, Nursing, Optometry, and Pharmacy, among others, and offering strong training programs in Engineering and Science.

Although the *Faculté de médecine vétérinaire* is located off-campus, collaborative research with the University is strong, and university-based amenities are easily accessible. Researchers and board-certified special-

ists at our institution are committed to excellence in all fields of veterinary medicine. Professors benefit from a competitive salary and a full range of benefits, including an excellent retirement plan. The faculty position offers an environment conducive to academic and clinical career development. During the first three years of employment, the clinical workload is adjusted to facilitate integration and the establishment of teaching, research, and outreach activities. Faculty members also receive a startup grant to support the launch of their projects, an annual budget for professional expenses, a support program for new professors to award scholarships to graduate students, an internal research funding program, assistance with grant proposal preparation, and a conference fund to facilitate participation in scientific and professional development activities at the national and international levels.

The Diagnostic Imaging Service is located at the heart of the teaching hospital, a modern facility offering a state-of-the-art clinical environment. It offers a full range of imaging modalities, including digital radiography (Agfa CR-DR digital system), fluoroscopy (Siemens Iconos 600 mA and 150 kVp), ultrasound (Toshiba Canon Aplio i800), computed tomography (Canon Aquilion One Prism edition), scintigraphy (IS2 with Mirage software), and 1.5 T magnetic resonance imaging (MRI) (Signa Artist Evo). MRI, scintigraphy, and computed tomography are available for companion animals, farm animals, and equines, enabling the management of a wide variety of clinical cases. The mission of the Imaging Service is to provide high-quality service and excellent patient care, participate in veterinary imaging innovation, and provide learning opportunities for the veterinary community. Collaborative research opportunities are easily available.

The teaching hospital offers a variety of specialized services, including: Anesthesiology, Behaviour, Cardiology, Dentistry, Dermatology, Emergency and Critical Care, Internal Medicine, Interventional radiology, Neurology, Ophthalmology, Small and Large Animal Surgery, Sports medicine, and Theriogenology. Each year, the Companion Animal Hospital, which treats exotic animals as well, handles approximately 12,000 cases, while the Farm Animal Hospital treats nearly 1,000, and the Equine Hospital treats approximately 1,800.

