



# McGill

Reference #: C-190307

## ***Assistant/Associate Professor (Clinical)***

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Faculty of Medicine – Gerald Bronfman Department of Oncology  
Division of Radiation Oncology

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### **Position description**

The McGill University Gerald Bronfman Department of Oncology is seeking applicants to join its Division of Radiation Oncology at the rank of Assistant or Associate Professor (Clinical), located at the McGill University Health Centre (MUHC). This faculty appointment will be part of the Contract Academic Staff.

The candidate should demonstrate a track record of previous experience in conducting and coordinating original research at the clinical and/or basic science levels. Appointment at a given rank is dependent on experience and past productivity.

The Division of Radiation Oncology of the MUHC is located at the Cedars Cancer Centre on the Glen campus of the MUHC in a vibrant research, clinical, and training environment opened in May 2015. State-of-the-art equipment includes 6 True-beam accelerators, 1 Cyberknife, 1 Nucletron HDR afterloader for brachytherapy, 3 CT-simulators, and one 3T MRI simulator. PET-CT is available on-site for treatment planning purposes. Specialty radiation therapy techniques offered by the department include IORT, HDR brachytherapy, fractionated radiosurgery, SABR, IMRT, IGRT, 3D-conformal radiotherapy, and Cyberknife and Linac-based stereotactic radiosurgery.

The division also offers a large spectrum of research programs which includes strong participation in cooperative groups including NRG (RTOG, NSABP, GOG), NCIC and COG, as well as investigator-initiated and translational research. Close collaboration with our world-renowned Medical Physics division is a major strength. The division has developed a translational research platform for the identification of biomarkers of response to new therapies and a strong translational radiation biology research program with laboratories at the Research Institute of the MUHC, providing access to outstanding core facilities and expertise, including a transgenic mouse facility, imaging facility and flow cytometry.

Montreal, the second-most populous city in Canada, is an important center of commerce, aerospace, transport, finance, pharmaceuticals, information technology, design, education, art, culture, tourism, food, fashion, gaming, film and world affairs. Vibrant and multicultural, Montreal was ranked in 2017 as the 12th most livable city in the world by the Economist Intelligence Unit in its annual Global Livability Ranking, and the best city in the world to be a university student in the QS World University Rankings.

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## Job Duties

The position will be based primarily (at least 60% of time) at the MUHC's Cedars Cancer Centre, although duties may include off-site clinics and coverage within the McGill RUIS. The selected candidate is expected to participate in division/department teaching and mentoring of students and residents, and in continuing education activities.

## Qualifications and Education requirements

The candidate must hold an MD (or equivalent degree) and board certification in Radiation Oncology. Additional training post-residency or plans for post-residency training, such as a clinical fellowship, or an MSc or PhD degree, are required. Special consideration will be given to candidates with subspecialization in soft tissue tumours, head and neck, gynecologic or genitourinary oncology. The candidate must be eligible for licensure in Quebec. The candidate must demonstrate scientific productivity, including publications in the field of radiation oncology. The candidate should be able to provide expertise in designing, conducting, and analyzing quality improvement, clinical or basic science research projects. French language skills, though not essential, will be considered an asset.

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## JOB DETAILS

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<i>Job Type:</i>	Contract Academic Staff (Clinical)
<i>Rank:</i>	Assistant/Associate Professor
<i>Job status:</i>	Full-time
<i>Salary:</i>	Remuneration will be according to Quebec health care fee schedule
<i>Posting period:</i>	30 days from the date of publication

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## APPLICATION PROCESS

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Applications must be submitted on-line at: <http://www.mcgill.ca/medicine-academic/positionsavailable>

The following supporting documents are required:

- a cover letter & curriculum vitae (as 1 pdf document)
  - statement of research (if including other documents, combine to make 1 pdf)
  - the names and contact information of three referees
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*McGill University hires on the basis of merit and is strongly committed to equity and diversity within its community. We welcome and encourage applications from racialized persons/visible minorities, women, Indigenous persons, persons with disabilities, ethnic minorities, and persons of minority sexual orientations and gender identities, as well as from all qualified candidates with the skills and knowledge to productively engage with diverse communities.*

*McGill further recognizes and fairly considers the impact of leaves (e.g., family care or health-related) that may contribute to career interruptions or slowdowns. Candidates are encouraged to signal any leave that affected productivity, may have had an effect on their career path. This information will be considered to ensure the equitable assessment of the candidate's record.*

*McGill implements an employment equity program and encourages members of designated equity groups to self-identify. It further seeks to ensure the equitable treatment and full inclusion of persons with disabilities by striving for the implementation of universal design principles transversally, across all facets of the University community, and through accommodation policies and procedures. Persons with disabilities who anticipate needing accommodations for any part of the application process may contact, in confidence, Professor Angela Campbell, Associate Provost (Equity and Academic Policies) by email or phone at 514-398-1660.*

*All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadians and permanent residents will be given priority.*

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