



Radiation Oncology Clinical Research Breast Cancer Fellowship

A 1 to 2 year clinical-research fellowship in the radiation treatment of breast cancer is available at the Division of Radiation Oncology, Department of Oncology, McMaster University. The successful candidate will have the opportunity to obtain further clinical training in the treatment of breast cancer in a multidisciplinary setting. The fellowship will provide experience and mentorship in the principles and methods of clinical research, in the areas of clinical trials, health services research and the evaluation of new radiation technologies.

The Radiation Oncology Program of the Juravinski Cancer Center offers Radiation Oncology service to a large region of Central South West Ontario. Approximately 5,000 new cancer patients are seen each year. The Centre is a leading accruer to radiation oncology clinical trials and works with a number of cooperative groups. The successful candidate would have the opportunity to work with multidisciplinary staff at the Ontario Clinical Oncology Group (OCOG) and participate in completed and ongoing trials.

McMaster University is renowned for its programs in translational, clinical research and clinical epidemiology and biostatistics. The one year clinical fellowship offers trainees with the opportunity to enroll in the Graduate Diploma in Clinical Epidemiology. The GDCE builds on the strengths of the internationally respected Health Research Methods (HRM) Graduate Programs in the Faculty of Health Sciences. Like the HRM program, the courses are taught by faculty in the Department of HE&I, a premier destination for graduate study and research in clinical epidemiology <https://fhs.mcmaster.ca/hrm/gdce.html>

The two year clinical research fellowship provides fellows with an opportunity to obtain a Master's in either Health Research Methodology; Health Policy; Health Science Education; or Medical Sciences within the Graduate Studies Programs offered at McMaster University. For more information on these programs please visit: <http://www.fhs.mcmaster.ca/grad/> and the Clinician Investigator Program <https://fhs.mcmaster.ca/cip/>

All qualified candidates are encouraged to apply. However, Canadian citizens and permanent residents will be considered first for this position. Applicants need not identify their country of origin or current citizenship; however, all applications must include one of the following statements: "Yes, I am a citizen or permanent resident of Canada" or "No, I am not a citizen or permanent resident of Canada". Foreign graduates who have completed formal radiation Oncology residency training and can obtain an educational license in Radiation Oncology in Ontario, work permit and visa may apply to this program.

The position is available July 1, 2019 and will be funded at the PGY6 level

Application requirements: **(Incomplete applications will not be accepted)**

1. Complete Fellowship Application <https://fhs.mcmaster.ca/postgrad/documents/ApplicationForm-PGME112015.pdf>
2. Must be eligible for a CPSO License to practice in the Province of Ontario
3. Curriculum vitae – include information on teaching and research positions, list of publications, certificates, awards, scholarships, memberships, etc.
4. Three appropriate professional letters of reference, one from the Residency Program Director
5. Covering letter outlining personal learning goals and preliminary thoughts for development of a research/clinical project
6. Medical school transcripts

Please forward all **completed** documentation referenced above no later than **July 1, 2018** to:

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