



1280 Main Street West, Hamilton, ON L8S 4K1



699 Concession Street, Hamilton, ON L8V 5C2

Clinician Scientist in Hematology/Oncology

The McMaster Department of Oncology, in conjunction with Hamilton Health Sciences, is currently recruiting a clinician scientist. The successful applicant will be appointed to the Department of Oncology, Division of Malignant Hematology. Additionally, the successful applicant will be a member of the McMaster Stem Cell and Cancer Research Institute (SCC-RI) <http://sccri.mcmaster.ca>. The successful applicant will have significant dedicated time for research and scholarly activity and is expected to have an active program of translational research focusing on experimental and translational therapeutics, specifically projects pertaining to leukemia and stem cell transplantation. They will also be expected to contribute to education and training programs.

McMaster's Stem Cell and Cancer Research Institute is a collaborative group, headed by Dr. Mick Bhatia, that is performing innovative studies with a focus on translating discoveries into clinical applications. Effective healthcare is dependent on the knowledge generated by biomedical research. At the SCC-RI, we are motivated to improve healthcare options for patients who currently have few or none. To realize this, researchers are working with human cells throughout the scientific process in unique, state-of-the-art facilities.

The Division of Malignant Hematology consists of eleven geographic full-time hematologists located at the Juravinski Hospital and Cancer Centre who are engaged in clinical practice, education and research. The Division is responsible for treating malignant blood diseases as well as providing autologous and allogeneic hematopoietic stem cell transplantation to the central-west region of Ontario and beyond. The Stem Cell Program is currently increasing capacity and performs approximately 170 transplants per year (autologous and allogeneic). There is an active menu of clinical trials in hematology and a variety of teaching opportunities at the undergraduate and postgraduate level.

The successful applicant will have a strong desire to work collaboratively with other faculty members in our hospitals and departments. Clinically, the successful applicant will have a primary focus in the treatment of leukemia and allogeneic stem cell transplantation, but should also be knowledgeable in other areas of malignant hematology. He or she will see outpatients in the Juravinski Hospital and Cancer Centre and rotate as ward attending on the inpatient service in the Juravinski Hospital along with nurse practitioners, hematology and other residents. The attending rotation will also include general hematology consultations for the hospital and participating in the on call rota.

Applicants should be certified, or eligible for certification in Hematology, by the Royal College of Physicians and Surgeons of Canada. Candidates must have an MD and PhD, or equivalent, and must be licensed or eligible for licensure in the province of Ontario. Academic rank and appointment category will be commensurate with training and experience. This position will be funded through the Provincial Oncology Alternate Payment Plan.

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”

Qualified candidates are invited to submit their covering letter, curriculum vitae, description of training and names and addresses of three professional referees by **November 30, 2018** to:

Dr. Jonathan Sussman
Professor and Chair, Department of Oncology
McMaster University
Located at:
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