

Frank Prato Chair in Molecular Imaging - London

Employer

[St. Joseph's Health Care London](#)

Location

London, Ontario (Canada)

Salary

The successful candidate will be placed on a salary grid based on Lawson's defined salary structure.

Closing date

19 Dec 2024

Lawson Research Institute (Lawson) seeks applicants for the Dr. Frank Prato Research Chair in Molecular Imaging, administered through the St. Joseph's Health Care Foundation. The successful applicant will provide leadership within the most integrated hospital-based Molecular Imaging and Theranostics program in Canada. Based primarily at St. Joseph's Health Care London, the Dr. Frank Prato Research Chair will join Lawson Research Institute's Imaging Research Program, a vibrant program that has supported pioneering leaders responsible for many imaging firsts.

Our long track record of innovations includes multi-modality imaging and theranostics, supporting novel applications in areas including the diseased and aging brain, cardiac and gastro-intestinal health, cancer and musculoskeletal disorders. Our outstanding imaging facilities include: cyclotron GMP radiopharmacy/radiochemistry laboratory, research-dedicated 3T PET/MRI, PET/CT, pre-clinical PET, 256 slice CT, and photoacoustic and near infra-red imaging technologies. Research is further enhanced through collaborations with Western University, Biomedical Imaging Research Centre and London Health Sciences Centre.

This appointment will add to our growing momentum in molecular imaging and theranostics research, ensuring that innovations in molecular imaging are recognized internationally for excellence within the field. The successful candidate will satisfy the high demand for clinical and basic research growth within our community and will provide leadership for current and future national and international initiatives. The successful candidate will effectively communicate the strategic goals to other research disciplines as well as the broader community.

Lawson is committed to fostering a climate of equity, diversity, inclusion and accessibility. This commitment is central to, and mutually supportive of, our research excellence mandate. We welcome and respect the diversity of all members of our community, and we support an inclusive culture for our clients, families, research scientists, staff, participants and patients, trainees, volunteers and partners. We welcome applications from Black individuals and other racialized persons, Indigenous Peoples, women, persons with disabilities, 2SLGBTQA+ persons, and others who may contribute to further diversification of ideas within our community. Lawson is committed to fair assessment of a candidate's abilities, and consideration for diversity of thought, method, and experience, including non-traditional career paths.

The successful candidate will be a successful and independent scientist as evidenced by: publications in top quality journals, a superior record of attracting external funding from a variety of

sources (government, industry, non-profits) and facilitating external collaborations and partnerships, and a strong record of leading and growing diverse research teams through mentoring of students, trainees and supporting mentorship of new faculty. The candidate will have evidence of embedding a culture of inclusive excellence and belonging within their research program and mentoring philosophy.

The successful candidate will be supported to obtain an Institute Scientist appointment in a Department within the Schulich School of Medicine & Dentistry at Western University that aligns with their area of expertise. The appropriate rank for the Institute Scientist position will be determined at the time of initial appointment. Applicants must hold a PhD or MD or MD/PhD in a relevant field. If the successful candidate holds an MD, they must be eligible for licensure in the Province of Ontario in accordance with the appropriate licensing body and must be certified, or eligible for certification, as a member of the Royal College of Physicians and Surgeons of Canada. Funding of this position is established through an endowment through St. Joseph's Health Care Foundation and paid through Lawson Research Institute, salary commensurate with qualifications and experience.

Potential applicants should forward, in confidence, a cover letter, curriculum vitae showcasing a documented record of research activity and leadership (including success in securing external funding support), statement of research interests, and contact information of three reference names to:

Lisa A. Porter, Ph.D., VP Research & Scientific Director
St. Joseph's Health Care London
Lawson Research Institute
268 Grosvenor Street
London, Ontario, N6A 4V2
Canada

All application materials should be prepared and submitted in English to amanda.aspden@sjhc.london.on.ca

Applications will be received until the position is filled. Start date will be negotiated. Review of applications will begin after January 6, 2025.

Applicants should have fluent written and oral communication skills in English. Lawson invites applications from all qualified individuals. Lawson is committed to employment equity and diversity in the workplace and welcome applications from women, members of racialized groups, Indigenous peoples, persons with disabilities, persons of any sexual orientation, and persons of any gender identity or gender expression.

In accordance with Canadian Immigration requirements, priority will be given to Canadian citizens and permanent residents.

Accommodations are available for applicants with disabilities throughout the recruitment process. If you require accommodations for interviews or other meetings, please contact Amanda Aspden at Amanda.Aspden@sjhc.london.on.ca or by phone 519-646-6100, ext 7774.