

We currently have an opportunity for a Regular Full Time **Radiation Safety Supervisor** in the Radiation Safety Department located 2075 Bayview Avenue.

At Sunnybrook, it's about more than delivering quality patient care, pioneering non-invasive medicine, or exceeding all expectations for customer service excellence. It's about having the opportunity to be more challenged, more engaged, more fulfilled as a professional and as an individual, recognized for your personal contributions to the future of Sunnybrook and of cutting-edge health care.

As one of Canada's premier academic health sciences centres, we impact the lives of one million patients every year who count on us when it matters most. And, as one of Canada's Top 100 Employers, we have a vibrant culture where all members of our team are encouraged to continue to learn and grow, to achieve more, to be more innovative and go the extra mile in their day-to-day encounters with patients, families and each other.

Summary of Duties:

Reporting directly to the Director of Radiation Safety, Corporate RSO (CRSO) this individual provides a broad range of support and technical leadership for the Radiation Safety Program at Sunnybrook Health Sciences Centre (SHSC) and Sunnybrook Research Institute (SRI), combined referred to as "Sunnybrook", including but not limited to ensuring compliance to all federal regulations of the Canadian Nuclear Safety Commission (CNSC), provincial regulations of the Ministry of Health and Long Term Care (MOHLTC) / Ministry of Labour (MOL), administration of policies and procedures, promoting radiation safety, representing the Radiation Safety Program on other committees, technical evaluation, calibration and protocol optimization of imaging equipment to ensure accurate radiation dose delivery and high quality diagnostic imaging, training of all staff, approval of x-ray workers, maintaining/analysis of data including occupational exposure and other quality performance indicators (QPI), quality assurance (QA) verification.

In addition you will provide support and coordinate day to day activities of the department and supervise staff. Foster strong working relationships and collaborate with members of Sunnybrook staff, partner agencies and companies, contractors, and other key stakeholders. Frequent reporting and communication on project status, risks, elevates and issues arising to Director, and Senior Leaders.

Qualifications/Skills

- Master's degree B.Sc. in Health & Radiation Physics, Medical Physics, Nuclear Physics or Nuclear Engineering
- Certification in Diagnostic Medical Physics by the American Board of Radiology (ABR), Certification in Diagnostic Radiology Physics by The Canadian College of Physicists in Medicine (CCPM), Certification in Health Physics by the American Board of Health Physics (ABHP) or eligible for certification preferred
- 5 years' experience in radiation safety environment
- Canadian College of Physicist in Medicine certification preferred
- Canadian Radiation Protection Association certification preferred
- Certified X-ray Safety officer preferred
- Certified Radiation Safety Officer preferred
- Related experience in a Hospital environment preferred
- Demonstrated ability to work well independently and in a team environment
- Previous supervisor or oversight experience preferred

Qualified candidates are invited to submit their resumes and cover letters, in one document quoting 181869, to:

Human Resources
Sunnybrook Health Sciences Centre

To apply, please follow the link below:

<https://sunnybrook.ca/employment/position.asp?c=2&id=4863&page=34014>