



KMH CARDIOLOGY CENTRES INC.

Posting: Nuclear Medicine Physician

About Us:

KMH Cardiology Centres is one of Canada's foremost independent cardiology networks, delivering comprehensive diagnostic and therapeutic cardiac services across the Greater Toronto Area. With a commitment to clinical excellence and a culture of continuous innovation, KMH operates state-of-the-art imaging facilities staffed by highly skilled, collaborative teams of physicians and technologists.

KMH is recognized as a leader in cardiovascular research, actively contributing to multi-centre clinical trials, investigator-initiated studies, and applied imaging research programs. Our physicians have access to robust research infrastructure, academic affiliations, and opportunities to shape the future of nuclear cardiology in Canada. Joining KMH means becoming part of an organization where scientific inquiry and patient care go hand in hand.

www.kmhcardiologycentres.com

Position Overview:

KMH Cardiology Centres is seeking an experienced, RCPSC-certified Nuclear Medicine Physician to join our growing team. The successful candidate will provide expert interpretation and reporting across a broad scope of nuclear medicine imaging, with an emphasis on cardiac care. This role offers a dynamic and rewarding clinical environment supported by cutting-edge technology, experienced support staff, and a collegial physician community.

Key Accountabilities:

- Interpret and report Nuclear Medicine/PET studies
- Report General SPECT studies with a cardiology focus, including myocardial perfusion imaging (MPI), SPECT, and stress/rest protocols
- Supervise and collaborate with nuclear medicine technologists to ensure imaging quality, radiation safety, and protocol adherence
- Provide consultative services to referring cardiologists, internists, and other specialists
- Contribute to protocol development, quality improvement initiatives, and equipment optimization



- Participate in multi-disciplinary rounds, case conferences, and continuing medical education activities
- Support clinical research projects aligned with KMH's research mandate
- Maintain compliance with provincial radiation safety regulations and licensing requirements

Requirements:

- Fellowship (FRCPC) in Nuclear Medicine from the Royal College of Physicians and Surgeons of Canada (RCPSC), or equivalent international certification with eligibility for CPSO licensure
- Current Certificate of Registration (or eligibility) with the College of Physicians and Surgeons of Ontario (CPSO)
- Demonstrated experience in PET/CT imaging, including cardiac and oncologic protocols
- Demonstrated experience in General SPECT with a Cardiology Focus, including myocardial perfusion imaging and cardiac stress testing interpretation
- Radiation safety training and familiarity with CNSC regulatory requirements
- ACLS certification is an asset
- Prior involvement in clinical research, trial participation, or peer-reviewed publications is an asset
- Strong communication skills with the ability to liaise effectively with referring physicians and multidisciplinary teams

What we can offer:

- Access to advanced PET/CT and SPECT imaging platforms in a high-volume environment
- Collaborative organization with a strong quality culture
- Meaningful research opportunities
- Competitive compensation
- Flexible scheduling
- Highly trained technologist and support teams across GTA sites

How to Apply:



CARDIOLOGY CENTRES INC.

Please submit your resume and cover letter to: msharma@kmhlabs.com