



Nuclear Pharmacist II

CMIT is seeking a highly motivated Nuclear Pharmacist to join our team. Primary responsibilities include providing pharmacy services for Center for Molecular Imaging and Therapy (CMIT). Provides management of the quality program for radiopharmaceutical production and various radiopharmaceutical research and development activities.

Key Responsibilities:

- Pharmacist-in-Charge of a Nuclear Pharmacy distributing a variety of radiopharmaceuticals.
- Preparation and dispensing of radiopharmaceuticals for human and non-human research uses Including clinical trials as necessary.
- Participates in manufacturing processes for radiopharmaceuticals as needed.
- Oversees and participates in quality control processes for radiopharmaceuticals.
- Operates cyclotron, automated radiochemistry synthesis and associated equipment in compliance with protocols and good ALARA (as low as reasonably achievable) radiation safety practices as needed.
- Maintains all records as mandated by state and federal regulations for a radiopharmacy and as needed for quality program compliance.
- Maintains radiochemistry, radiopharmacy, and cyclotron facility in compliance with Current Good Manufacturing Practices (cGMP) and appropriate environmental controls. Acts as the quality assurance manager according to ensure the completion of production processes and the release of manufactured products.
- Responsible for inventory maintenance and control including ensuring the proper procurement, use, and control of raw materials used in the production of radiopharmaceuticals as well as the dispensing of radiopharmaceuticals and ancillary products.
- Responsible for establishing and managing backup pharmacy services and personnel.
- Responsible for staff maintenance and training as relates to the pharmacy and quality program.

Qualifications:

Pharmacist Degree or equivalent degree is required. Must be eligible and able to obtain licensure in the state of Louisiana. Requires a minimum of two years of clinical experience. Requires adequate experience and training in nuclear pharmacy to qualify as authorized nuclear pharmacist. Board Certification desirable. P.E.T. radiopharmaceutical production and dispensing experience is a plus. Experience in molecular imaging helpful.



CMIT is focused on developing systemically delivered, tissue targeted diagnostic and therapeutic pharmaceuticals for the diagnosis and treatment of cancer, neurodegenerative disease, and other serious illnesses.

To learn more, visit www.cmitla.org. We offer our employees competitive compensation and benefits, including paid time off, health insurance, flexible spending accounts, and a 401(k) plan. Qualified candidates should forward their resumes to Search.Committee@cmitla.org.

We are an equal opportunity employer