

Monica Feldman

NUCLEAR MEDICINE TECHNOLOGIST II

📍 Baltimore, MD

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Certificates

Certified Nuclear Medicine Technologist (CNMT)

Nuclear Medicine Technology Certification Board

07/2016

Nuclear Medicine Technologist License

Maryland Board of Physicians

09/2016

Basic Life Support (BLS) Provider

American Heart Association

04/2025

Skills

Nuclear Medicine Procedures

Radionuclide Therapy • SPECT/CT

PET/CT • Quality Control

Radiation Safety • ALARA

Radiopharmaceutical Ordering

Imaging Protocols • Staff Training

Summary

Nuclear medicine technologist II with 10 years in academic and community hospitals, certified by the NMTCB and licensed in Maryland. Performs the full range of nuclear medicine procedures, including SPECT/CT, PET/CT and Lu-177 and I-131 therapies, trains new staff, and leads quality control for 7 cameras.

Experience

Nuclear Medicine Technologist II

03/2022 - Present

Chesapeake University Medical Center

Baltimore, MD

900-bed academic medical center with a 7-camera nuclear medicine and PET/CT division.

- Perform about 14 diagnostic and therapy studies a day, including SPECT/CT, PET/CT and Lu-177 and I-131 treatments.
- Lead quality control for 7 gamma and PET/CT cameras, holding unplanned downtime under 1% in 2025.
- Train 8 new technologists and 10 students a year on hot lab practice, ALARA and radiation safety protocols.
- Write imaging protocols with radiologists and physicists, cutting average SPECT/CT table time by 6 minutes.

Nuclear Medicine Technologist

05/2018 - 02/2022

Patapsco Valley Hospital

Ellicott City, MD

300-bed community hospital with nuclear cardiology and general nuclear medicine.

- Imaged 12 patients a day across bone, cardiac, renal, thyroid and GI studies on 3 SPECT cameras.
- Prepared and dispensed unit doses and kits, keeping radioactive materials records clean through 3 state inspections.
- Managed radiopharmaceutical ordering and decay-in-storage waste, cutting monthly dose waste 15%.
- Monitored 6 pharmacologic stress patients a day by ECG and vital signs, reporting changes to the cardiologist.

Nuclear Medicine Technologist

08/2016 - 04/2018

Eastern Shore Regional Hospital

Salisbury, MD

Regional hospital with a 1-camera department and weekend call.

- Covered weekend and night call for GI bleed, lung and hepatobiliary scans, about 6 calls a month.
- Ran daily camera and dose calibrator quality control as the only weekend technologist.

Education

Bachelor of Science

05/2016

University at Buffalo

Buffalo, NY

Nuclear Medicine Technology