

## SUMMARY

Nuclear medicine technologist I and CNMT with 1 year on staff after 1,200 clinical hours in general nuclear medicine, nuclear cardiology and PET/CT. Performs 10 to 12 studies a day, administers radiopharmaceuticals under strict radiation safety practice, runs gamma camera quality control and sends complete studies to PACS.

## SKILLS

Nuclear Medicine Procedures • Radiopharmaceuticals • Radiation Safety • Quality Control • Gamma Camera SPECT • PET/CT • PACS • Venipuncture • ALARA

## EXPERIENCE

### Nuclear Medicine Technologist I

08/2025 - Present

Alamo Heights Medical Center

San Antonio, TX

*450-bed hospital with 3 SPECT/CT cameras and a nuclear cardiology lab.*

- Perform **10-12** nuclear medicine procedures a day, including bone, HIDA, thyroid, renal and gastric emptying scans.
- Administer radiopharmaceuticals per physician order after checking patient ID, dose and calibration, with zero dose errors.
- Run daily quality control on 3 gamma cameras and the dose calibrator, logging every result for the radiation safety officer.
- Review patient history and orders, explain each exam, and start about 8 IVs a day by venipuncture.

### Nuclear Medicine Student Technologist

08/2024 - 05/2025

Gulf Coast Regional Hospital

Houston, TX

*Clinical rotations for the nuclear medicine technology program.*

- Completed **1,200** clinical hours across general nuclear medicine, nuclear cardiology and PET/CT.
- Imaged 350 patients under supervision, including myocardial perfusion SPECT and F-18 FDG PET/CT studies.
- Eluted the Tc-99m generator and labeled kits in the hot lab, following ALARA practice and daily wipe tests.
- Sent finished studies to PACS and matched patient demographics on each one before radiologist review.

## EDUCATION

### Associate of Applied Science

05/2025

Houston Community College

Houston, TX

Nuclear Medicine Technology

## CERTIFICATES

### Certified Nuclear Medicine Technologist (CNMT)

Nuclear Medicine Technology Certification Board

07/2025

### Basic Life Support (BLS) Provider

American Heart Association

06/2025

### Advanced Cardiovascular Life Support (ACLS)

American Heart Association

09/2025