

Andre Lawson

PET Technologist

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SKILLS

PET/CT

Radiopharmaceuticals

Radiation Safety

Quality Control

Radioactive Materials

SPECT

PACS

Patient Education

Venipuncture

Work Independently

EDUCATION

Bachelor of Science

05/2021

University of Arkansas for
Medical Sciences

Little Rock, AR

Nuclear Medicine Imaging
Sciences

CERTIFICATES

Certified Nuclear Medicine Technologist (CNMT)

Nuclear Medicine Technology
Certification Board

07/2021

Positron Emission Tomography (PET) Specialty

Nuclear Medicine Technology
Certification Board

03/2023

Basic Life Support (BLS) Provider

American Heart Association

01/2025

SUMMARY

PET technologist with 5 years in nuclear medicine, including 3 years running a mobile PET/CT unit for 4 rural hospitals in Georgia. Completes 12 to 14 PET/CT scans a day, is able to work independently on the coach from dose receipt to image transfer, and holds CNMT and NMTCB PET credentials.

EXPERIENCE

PET Technologist

07/2023 - Present

Peach State Mobile Imaging

Atlanta, GA

Mobile PET/CT provider serving 4 rural hospitals on a weekly route.

- Run a mobile PET/CT coach alone at 4 hospitals, completing **12-14** scans a day for oncology and cardiac patients.
- Handle unit dose receipt, package surveys and radioactive materials logs under the company's Georgia license.
- Coordinate schedules and dose orders with 4 hospital imaging teams and the radiopharmacy, keeping 97% of slots filled.
- Complete daily PET/CT quality control and weekly phantom scans, with no route days lost to QC failure in 2025.

Nuclear Medicine Technologist

06/2021 - 06/2023

Kennesaw Ridge Medical Center

Marietta, GA

400-bed hospital with SPECT/CT and a fixed PET/CT scanner.

- Performed **10-12** general nuclear medicine and cardiac studies a day on 3 SPECT cameras.
- Rotated onto the fixed PET/CT 1 day a week, completing 150 supervised scans toward the PET specialty exam.
- Educated patients on fasting, glucose and radiation safety before scans, cutting same-day cancellations 20%.
- Sent studies to PACS and reconciled worklists each day, with no lost studies in 2 years.