



Ruby Shields

Nuclear Medicine Technologist

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SUMMARY

Dedicated Nuclear Medicine Technologist with hands-on experience pursuing academic growth through clinical rotations. Nursing background enhances patient care and a strong understanding of laboratory procedures ensures strict adherence to state and federal regulations governing hazardous materials. Proficient in conducting diagnostic studies using radiopharmaceuticals, analyzing biological specimens while maintaining compliance and rigorous safety protocols. Committed to providing compassionate care across pediatric through geriatric populations, fostering patient welfare through engagement, empathy, and reliability in imaging practices. Focused on continuing education and improvement, embracing new methodologies for quality healthcare outcomes.

EXPERIENCE

Nuclear Medicine Technologist

Radiant Health Services 📅 June 2026 - Present 📍 Bloomington, IN

Support operational excellence as a Nuclear Medicine Technologist, ensuring diagnostic integrity and patient safety within a complex healthcare environment. Collaborate synergistically with peers to enhance the quality of care and precision in imaging techniques.

- Collaborated with two Nuclear Medicine Technologists and Radiology Assistants to optimize patient treatment and streamline workflow.
- Conducted diagnostic procedures leveraging radiopharmaceuticals, ensuring accurate images for patients ranging from pediatrics to geriatrics.
- Diligently followed all protocols related to receipt, storage, administration, and disposal of radiopharmaceuticals for safety compliance.
- Operated sophisticated imaging equipment effectively, adapting techniques tailored to individual patient conditions.
- Maintained active Basic Life Support certification, ready for emergency interventions if necessary.
- Pursued ongoing professional development, concentrating on recent advancements in nuclear medicine technologies and refined patient care strategies.

Nuclear Medicine Research Intern

University Research Lab 📅 January 2026 - May 2026 📍 Bloomington, IN

Contributed as a research intern within an academic lab setting focused on enhancing diagnostic techniques through innovative radiopharmaceutical applications. Worked closely with faculty on research initiatives that influence modern practice.

- Assisted in pioneering research on the effectiveness of novel radiopharmaceuticals for improving diagnostic accuracy.
- Performed in-depth data analysis which underpinned findings for subsequent research publications and presentations.
- Worked collaboratively with peers for seminars showcasing results, presenting findings related to patient care improvements.
- Practiced handling radioactive materials under close mentorship, prioritizing adherence to established safety protocols.
- Gained valuable skills in patient interaction, delivering psychological support during complex imaging processes.
- Utilized advanced imaging software, facilitating the detailed evaluation of experimental outcomes packaged for academic review.

LEADERSHIP & AWARDS

- Dean's List, Indiana University, 2024-2026
- Recipient of the Academic Excellence Scholarship, 2025

STRENGTHS

- ♥ **Patient-Centered Approach**
Created meaningful connections with patients by actively listening and addressing their concerns, cementing trust.
- ✓ **Regulatory Expertise**
Demonstrated thorough knowledge of safety protocols and compliance standards essential for handling radiopharmaceuticals.
- 📊 **Analytical Skills**
Enhanced data interpretation abilities by meticulous analysis of imaging outcomes, contributing insights to departmental studies.
- 👥 **Team Collaboration**
Fostered positive working relationships within the team, opening channels for efficient communication in stressful situations.
- ⚙️ **Technical Proficiency**
Mastered diverse imaging modalities and radiopharmaceutical applications crucial for diagnostics and patient monitoring.

SKILLS

Nuclear Medicine

Radiopharmaceuticals

Patient Care Imaging Techniques

Regulatory Compliance

Clinical Rotations

Diagnostic Procedures

