

Farah Singleton

Nuclear Medicine Technologist

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STRENGTHS

-  **Exceptional Patient Communication**
Build trust through effective communication, facilitating patient understanding before, during, and after procedures.
-  **Strong Leadership Qualities**
Lead junior technologists, becoming a go-to resource for support & skill enhancement as they develop professionally.
-  **Technical Proficiency**
Well-versed in handling advanced imaging technologies including SPECT and PET systems, driving better diagnostics.
-  **Regulatory Compliance Focus**
Prioritize adherence to safety regulations, constantly auditing procedures to ensure optimal safety and ethical standards.
-  **Quality-Focused Mindset**
Intently monitor and maintain imaging equipment performance, championing quality control initiatives across departments.

SKILLS

<u>Nuclear Imaging</u>	<u>Patient Care</u>
<u>Radiation Safety</u>	<u>Quality Control</u>
<u>Technical Training</u>	
<u>Data Management</u>	<u>SPECT/CT</u>
	<u>PET/CT</u>

LANGUAGES

English	Native
Spanish	Intermediate

SUMMARY

Dedicated Nuclear Medicine Technologist with over 5 years of comprehensive experience in imaging procedures, patient care, and compliance with health regulations. Proficient in operating SPECT/CT and PET/CT scanners while ensuring safety and comfort for patients during diagnostic evaluations. Demonstrates strong leadership skills through mentorship of junior technologists and active participation in departmental training initiatives. Committed to maintaining high ethical standards and continuous professional development in a dynamic healthcare environment, passionate about enhancing patient experiences and meeting institutional goals.

EXPERIENCE

Nuclear Medicine Technologist

Innovative Imaging Center  June 2021 - Present  Syracuse, NY

- Expertly perform advanced nuclear imaging procedures, supporting quality care delivery within a fast-paced environment. Collaborate closely with physicians to refine patient protocols and elevate diagnostic imaging techniques, while leading and mentoring a team of junior technologists. Dedicated to achieving compliance with radiation safety standards and optimizing operational workflows.
- Execute advanced nuclear imaging procedures, ensuring top-quality diagnostic images while adhering to rigorous safety standards.
 - Mentor junior technologists by providing essential guidance on best practices and technical procedures within nuclear medicine.
 - Enhance patient protocols through collaboration with physicians, fostering improvements that elevate overall patient satisfaction.
 - Conduct thorough quality control checks on imaging equipment, ensuring compliance with regulatory guidelines and institutional policies.
 - Prepare and administer radiopharmaceuticals while adhering to strict documentation and safety protocols.
 - Engage in ongoing education initiatives, remaining current with advancements in nuclear medicine technologies.

Nuclear Medicine Technologist

Radiology Associates  January 2018 - May 2021  Rochester, NY

- Delivered compassionate patient-focused care in a busy clinical setting, committed to maintaining high standards of safety and quality throughout imaging procedures. Played a crucial role in developing patient care protocols that significantly enhanced the overall experience for patients undergoing imaging tasks.
- Developed and implemented innovative patient care protocols to enhance safety and overall experience during imaging procedures.
 - Assisted in preparing patients for scans, prioritizing comfort and clear communication regarding the procedures involved.
 - Operated and maintained various nuclear imaging instruments, consistently contributing to high-quality diagnostic outcomes.
 - Monitored radioactive materials closely, maintaining compliance with safety regulations and executing regular audits.
 - Accurately entered patient data into electronic health records, ensuring confidentiality and accuracy in documentation.
 - Participated in protocols and departmental meetings aimed at discussing quality assurance findings and proposing targeted improvements.

LEADERSHIP & AWARDS

- Dean's List, State University of New York at Syracuse (2015, 2016)
- Excellence in Patient Care Award, Innovative Imaging Center (2023)

MY CAREER



● Nuclear Medicine Technologist at Innovative Imaging Center (5.1 Years)

● Nuclear Medicine Technologist at Radiology Associates (3.3 Years)

EDUCATION

Associate's Degree in Nuclear Medicine Technology

State University of New York at Syracuse 🎓 GPA: 3.8 📅 2017 📍 Syracuse, NY

Coursework: *Imaging Physics, Patient Care Techniques, Radiopharmaceutical Principles, Radiation Safety*

CERTIFICATIONS

- ARRT - Nuclear Medicine Technology 📅 2022
- NMTCB - Nuclear Medicine Technology 📅 2022

TECHNICAL SKILLS

- **Imaging Technologies:** SPECT, PET, CT, MRI
- **Radiopharmaceuticals:** Preparation, Administration, Handling
- **Patient Care:** Monitoring, Comforting, Educating
- **Safety Standards:** Radiation Safety, Hazard Recognition, Compliance
- **Quality Assurance:** Equipment Checks, Procedure Reviews, Audit Processes
- **Clinical Software:** PACS, EMR, RIS
- **Data Entry:** Accuracy, Confidentiality, Speed
- **Professional Development:** Mentoring, Workshops, Webinars
- **Team Collaboration:** Physician Liaison, Junior Tech Mentoring, Department Meetings
- **Emergency Procedures:** Response Training, Protocol Knowledge, Patient Prep

PROFESSIONAL AFFILIATIONS

- Member, Nuclear Medicine Technology Society (2021 – Present)
- Volunteer, Health Awareness Initiatives, Syracuse Community (2019 – Present)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST