

Camryn Mata

PET CT/Nuclear Medicine Technologist

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STRENGTHS

- ✔ **Attention to Detail**
Recognized for thorough documentation which significantly improved record accuracy and access among team members.
- 💬 **Patient Communication**
Gained patient trust through effective communication techniques that minimized procedure-related anxiety.
- 👥 **Team Collaboration**
Built strong relationships within the clinic, frequently praised for promoting teamwork when tackling complex cases.
- 🛡 **Quality Assurance**
Participated actively in quality control processes, routinely contributing suggestions for comprehensive system enhancements.
- 🔧 **Technical Expertise**
Developed a robust understanding of PET/CT technologies, quickly becoming a go-to expert amongst peers for troubleshooting.

SKILLS

PET/CT Imaging Patient Care
Radiopharmaceutical Administration
Quality Control PACS Knowledge
Safety Protocols

LANGUAGES

English Native

Spanish Intermediate

SUMMARY

Dedicated PET CT/Nuclear Medicine Technologist with over two years' experience performing diagnostic imaging and ensuring adherence to safety protocols. Proficient in calibrating imaging equipment, administering radiopharmaceuticals, and exceptional patient care. Holds an Associate's Degree in Radiologic Technology and certifications in ARRT(N) and Basic Life Support. Committed to delivering high-quality imaging results to aid accurate diagnosis and treatment planning while ensuring the continuous enhancement of departmental workflows. Eager to contribute extensive technical skills and dedication to quality assurance within a healthcare setting.

EXPERIENCE

PET CT/Nuclear Medicine Technologist

Healthcare Innovations 📅 March 2025 - Present 📍 New Orleans, LA

Serves as a PET CT/Nuclear Medicine Technologist at Healthcare Innovations, contributing through skilled use of advanced imaging technologies and patient-focused care to support diagnostic procedures.

- Calibrated and maintained PET/CT equipment, ensuring strict compliance with quality standards.
- Conducted diagnostic studies following physician orders, documenting procedures and interactions with precision.
- Prepared and administered doses of radiopharmaceuticals while strictly adhering to safety protocols in handling radioactive materials.
- Collaborated effectively with radiologists to review and discuss scans, facilitating timely diagnostics.
- Educated patients regarding procedural steps to alleviate anxiety, fostering a cooperative environment.
- Maintained a clean workplace, adhering to health and safety regulations effectively.

Nuclear Medicine Technician

Radiology Solutions 📅 June 2024 - February 2025 📍 Metairie, LA

Worked as a Nuclear Medicine Technician focusing on patient safety and operational efficiency while assisting in various nuclear imaging tasks.

- Executed PET imaging procedures with adherence to established protocols, enhancing overall patient safety.
- Monitored patients' vital signs during imaging, enabling prompt recognition and response to any complications.
- Engaged in quality control audits aimed at improving departmental workflow and effectiveness.
- Documented all treatments administered accurately, maintaining rigorous compliance with absorption standards.
- Contributed to team development by training new staff on equipment use and department policies.
- Proceeding systematic inventory checks for supplies, maintaining necessary stock levels for seamless departmental operations.

LEADERSHIP & AWARDS

- ARRT(N) Certification awarded for achieving excellence in nuclear medicine technology.
- Basic Life Support Certification obtained, showcasing commitment to patient safety and emergency responsiveness.

EDUCATION

Associate's Degree in Radiologic Technology

Touro College 🎓 GPA: 3.8 📅 2023 📍 New Orleans, LA

MY CAREER



Coursework: Radiation Safety, Patient Care Techniques, Imaging Modalities, Radioactive Material Handling

CERTIFICATIONS

- ARRT(N) 2023
- NMTCB 2023
- Basic Life Support Certification 2023
- LSRTBE Nuclear 2023
- LSRTBE Radiology 2023

TECHNICAL SKILLS

- **Diagnostic Imaging Tools:** PET Scanner, CT Scanner, Radiation Detector
- **Patient Management Software:** EMR Systems, PACS, RIS
- **Physics and Safety Standards:** Radiation Safety Training, Hazard Communication, Quality Assurance Programs
- **Radiopharmaceutical Procedures:** Dosing Calculations, Isotope Handling, Injection Techniques
- **Clinical Service Management:** Patient Scheduling, Record Keeping, Emergency Procedures
- **Equipment Calibration Technologies:** Quality Control Units, Maintenance Supplies, Calibration Equipment
- **Regulatory Compliance Knowledge:** ISRT Regulations, Medical Standards, Departmental Policies
- **Collaboration Platforms:** Team Meetings, Workshops, Training Sessions
- **Documentation Standards:** Compliance Reports, Protocol Updates, Audit Verification
- **Continuing Education:** Workshops, Online Courses, Conferences

PROFESSIONAL AFFILIATIONS

- Member of the American Society of Radiologic Technologists.
- Active participant in regional NUC-MED technologist workshops.

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST