



Diya Nicholson

CT Technologist

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SUMMARY

CT Technologist with four years of hospital imaging experience across **computed tomography** and **diagnostic radiography**, including emergency, inpatient, and outpatient care. Produces **diagnostic quality** studies on GE CT systems through accurate protocol selection, patient positioning, image review, equipment calibration, and radiation protection. Supports contrast enhanced examinations by screening patients, administering IV contrast within scope, monitoring vital signs, and responding promptly to changing conditions. Communicates clearly with patients, radiologists, nurses, and emergency clinicians, helping reduce anxiety and clarify imaging needs during urgent care. Maintains complete procedure, contrast, and patient records while following regulatory requirements and safety standards. Registered in radiography and computed tomography through ARRT, with Florida CRT credentials, AHA BLS, and a valid **driver's license**. Ready to contribute dependable imaging care across weekend, holiday, and on call coverage.

EXPERIENCE

CT Technologist, Emergency and Inpatient Imaging

Gulf Prairie Medical Center 📅 May 2024 - Present 📍 Gainesville, Florida

Supports emergency and inpatient CT operations on GE systems, managing contrast procedures, patient safety, image quality, equipment reliability, documentation, and collaboration with radiologists and clinical teams.

- Performed emergency **CT examinations** using GE protocols, positioning, and image review for **radiologist interpretation**.
- Prepared contrast patients, verified clinical information, administered **IV contrast**, and monitored **vital signs** throughout procedures.
- Adapted positioning for pain, mobility limits, and urgent conditions while protecting **image quality** and **patient safety**.
- Calibrated CT equipment, completed quality checks, and escalated maintenance concerns through established service channels.
- Coordinated priorities with radiologists, nurses, and emergency clinicians during high demand imaging periods.
- Maintained complete procedure, contrast, and patient records under regulatory and radiation protection standards.

CT and Radiologic Technologist, Cross Modality Imaging

Sun Coast Community Hospital 📅 January 2023 - April 2024 📍 Ocala, Florida

Delivered **hospital CT** and **diagnostic radiography** across emergency, inpatient, and outpatient settings, building cross modality capability through contrast support, image review, patient education, and reliable coverage.

- Performed routine and urgent CT studies using standardized protocols and careful **patient positioning**.
- Screened contrast patients, prepared IV access, explained procedures, and observed responses during unfamiliar examinations.
- Produced diagnostic radiographs during general imaging rotations, strengthening anatomy and transfer skills for CT practice.
- Resolved image quality questions with **radiologists** and obtained supplemental views when clinically appropriate.
- Covered weekend and holiday imaging needs while maintaining accurate records across two modalities.
- Supported emergency, **inpatient**, and **outpatient** patients with clear communication during reduced staffing periods.

Radiologic Technologist, Acute Care Radiography

Riverbend Regional Hospital 📅 October 2022 - December 2022 📍 Tallahassee, Florida

STRENGTHS

- 💬 **Patient Communication**
Explains unfamiliar CT procedures in plain language. Patients often settle once each step feels clear.
- 🚑 **Emergency Imaging**
Prioritizes urgent studies with clinical teams. Calm coordination keeps imaging moving when minutes matter.
- 💧 **Contrast Safety**
Screens patients, administers IV contrast within scope, and watches vital signs closely. Small details guide safe care.
- 📷 **Image Quality**
Reviews positioning and series completeness before release. Radiologists receive dependable studies with fewer avoidable gaps.
- 🔧 **Equipment Reliability**
Calibrates GE CT equipment and records quality checks. Early escalation helps protect service continuity.

SKILLS

Computed Tomography
GE CT Equipment
Diagnostic Radiography
IV Contrast Patient Positioning
Vital Sign Monitoring
Radiation Safety CT Protocols
Equipment Calibration
Image Quality Hospital Imaging

Emergency Imaging

Patient Education

Clinical Documentation

Regulatory Compliance

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● CT Technologist, Emergency and Inpatient Imaging at Gulf Prairie Medical Center (2.4 Years)

● CT and Radiologic Technologist, Cross Modality Imaging at Sun Coast Community Hospital (1.2 Years)

● Radiologic Technologist, Acute Care Radiography at Riverbend Regional Hospital (2 Months)

Provided supervised hospital radiography for emergency and inpatient services while developing efficient positioning, **radiation safety**, patient communication, documentation, and foundational CT workflow skills.

- Performed emergency and inpatient radiography with efficient positioning and **acute care** workflow habits.
- Explained examinations and completed safety checks for patients experiencing pain, anxiety, or mobility restrictions.
- Applied **radiation protection** and exposure practices for clinically useful images and safer imaging encounters.
- Monitored patient condition and communicated concerning changes promptly to nursing and emergency staff.
- Verified patient, order, and study information before completing accurate imaging documentation.
- Cross trained with CT staff on patient preparation, equipment basics, workflow, and contrast safety.

PROJECTS

Emergency CT Workflow Quality Review 📅 2024

Reviewed emergency CT workflow practices across positioning, protocol selection, image completeness, and documentation, identifying practical steps that support timely radiologist interpretation and patient comfort.

Cross Modality Patient Safety Initiative 📅 2023

Applied radiography and CT experience to strengthen patient screening, transfer communication, radiation protection, contrast awareness, and documentation across hospital imaging encounters.

LEADERSHIP & AWARDS

- Recognized by imaging peers for dependable weekend and holiday coverage during reduced staffing periods.
- Commended by clinical teams for clear patient explanations during urgent and contrast enhanced examinations.
- Selected for expanded CT responsibilities after building strong cross modality performance in hospital radiography.

EDUCATION

Associate of Science in Radiologic Technology

Santa Fe College 🎓 GPA: 3.5 📅 2022 📍 Gainesville, Florida

Coursework: Radiographic positioning, anatomy, radiation safety, computed tomography

CERTIFICATIONS

- Registered Technologist in Radiography, ARRT 📅 2022
- Registered Technologist in Computed Tomography, ARRT 📅 2024
- Licensed Certified Radiologic Technologist, Florida DOH 📅 2024
- Basic Life Support, AHA 📅 2024
- Florida Driver's License 📅 2024

TECHNICAL SKILLS

- **Computed Tomography:** CT protocols, GE CT systems, CT image review
- **Diagnostic Radiography:** General radiography, exposure selection, anatomy positioning
- **Contrast Procedures:** IV contrast administration, patient screening, response monitoring
- **Patient Care:** Patient preparation, patient positioning, comfort support
- **Clinical Monitoring:** Vital signs, condition monitoring, urgent response
- **Radiation Protection:** Radiation safety, exposure practices, protective measures
- **Equipment Operations:** Equipment calibration, quality checks, maintenance escalation
- **Image Quality:** Series completeness, supplemental views, diagnostic quality
- **Hospital Imaging:** Emergency imaging, inpatient imaging, outpatient imaging

- **Clinical Documentation:** Procedure records, contrast records, patient records
- **Regulatory Standards:** Clinical guidelines, regulatory compliance, safety standards
- **Care Coordination:** Radiologist collaboration, nursing coordination, emergency clinician communication

PROFESSIONAL AFFILIATIONS

- Collaborates with radiologists, nurses, emergency clinicians, and imaging peers across acute care workflows.
- Supports shared patient safety goals through accurate documentation, radiation protection, and respectful communication.

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST