

Sarah J. Jenkins, R.T.(R)(MR)(ARRT)

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Patient-centered and safety-driven Radiologic Technologist with over 7 years of clinical experience in high-volume Level I trauma centers and multi-modality diagnostic imaging facilities. Expert in digital radiography (DR), computed tomography (CT), and magnetic resonance imaging (MRI). Proven track record of maintaining high patient satisfaction ratings (98%+), ensuring exact patient positioning, and executing strict radiation protection protocols (ALARA).

Key Credentials

ARRT Registered Technologist: R.T.(R)(MR) (#987654)
State Licensure: Illinois IEMA Active License (#12345)

AHA Certifications: BLS Provider & ACLS Certified
Radiation Safety: Expert in ALARA & Dosimetry Compliance

Professional Experience

Lead Radiologic Technologist

Jan 2022 – Present

Apex Health System

Chicago, IL

- Perform 40+ high-quality diagnostic radiographs, CT scans, and MRI procedures daily in a fast-paced Level I trauma hospital.
- Supervise and train a team of 6 junior technologists and clinical students, improving shift workflow efficiency by 18%.
- Manage department radiation safety logs, oversee dosimeter badging, and lead monthly quality control audits.
- Collaborated with the IT department to transition to a new digital scheduling and PACS workflow, reducing patient wait times by 12%.
- Act as primary liaison for radiologist-technician communications, clarifying scan protocols and ensuring 100% diagnostic quality.

Radiologic Technologist

Aug 2019 – Dec 2021

Meridian Medical Center

Chicago, IL

- Handled outpatient/inpatient imaging, fluoroscopy, bedside portable exams, and surgical C-arm imaging in the operating room.
- Maintained a 98% patient satisfaction score by delivering compassionate care, explaining procedures, and ensuring patient comfort.
- Partnered with emergency department physicians during trauma cases to deliver critical imaging under strict time constraints.
- Conducted daily quality assurance calibrations on GE, Siemens, and Philips equipment, maintaining zero equipment downtime.
- Minimized patient exposure levels by 15% through accurate collimation and optimization of exposure factors.

Education

A.A.S. in Radiologic Technology

Vertex College of Health Sciences, 2019

JRCERT Accredited Program

GPA: 3.9/4.0 | Dean's List

Technical Skills

- Modalities:** DR, CR, Fluoroscopy, CT, MRI
- Systems:** Epic RIS, McKesson PACS, Siemens Syngo
- Equipment:** GE Optima, Philips C-Arm, C-Arm Fluoroscopy
- Focus:** Patient Care, ER Trauma, Sterile Fields