AT

Amy Torres

Radiologic Technologist

ARRT-registered radiologic technologist with 6 years of experience across DR, MRI, fluoroscopy, and portable X-ray modalities, holding both Radiography and MRI credentials. Achieved a 99.07% image accuracy rate by standardizing pre-exposure checklists for collimation, shielding, and patient alignment. Proficient in PACS and EPIC EMR with steady equipment uptime of about 97% through coordinated preventive maintenance programs.

Contact Information

(308) 555-0125

frank.olsen@example.com

Kearney, NE 12345

Education

Bachelor of Science in Medical Imaging & Therapeutic Sciences (Radiography)

University of Nebraska Medical Center, Omaha, NE | 2018 – 2020

Key Skills

- Digital Radiography (CR/DR)
- MRI Patient Screening and Imaging
- Fluoroscopy and C-arm Operation
- PACS
- EPIC EMR
- ALARA Principles
- Portable X-ray Positioning
- Infection Control Protocols
- HIPAA Compliance
- Image Quality Evaluation

Professional Experience

RADIOLOGIC TECHNOLOGIST | PLATTE RIDGE MEDICAL CENTER, KEARNEY, NE
2023 – PRESENT

- Achieved a 99.07% image accuracy rate across DR and MRI exams by standardizing pre-exposure checklists for collimation, shielding, and patient alignment.
- Maintained 97.8% equipment uptime on 2 DR rooms and 1 MRI suite by coordinating weekly preventive maintenance with biomedical engineering and logging all issues in RIS within 20 minutes.
- Reduced patient anxiety scores from 6.8 to 4.4 on a 10-point intake scale by introducing a verbal walkthrough protocol that explains each step of the MRI sequence before positioning.
- Review and evaluate completed images on PACS for diagnostic quality, flagging suboptimal studies for re-acquisition before the radiologist reads them.

RADIOLOGIC TECHNOLOGIST | ELKHORN VALLEY COMMUNITY HOSPITAL, NORFOLK, NE
2021 – 2023

- Sustained a 98.4% image accuracy rate on portable X-ray exams performed across inpatient and urgent care settings, adjusting technique charts for body habitus variations.
- Coordinated with biomedical staff to keep fluoroscopy and C-arm units at 96.9% uptime over 19 months, reducing unplanned downtime by 42 hours per quarter.
- Performed routine contrast studies and fluoroscopy-guided procedures under physician supervision, documenting exposure factors and patient positioning in EPIC for each case.
- Explained each step to pediatric patients in age-appropriate language with visual aids before chest and extremity exams, keeping repeat exams for patient motion low.

STAFF RADIOLOGIC TECHNOLOGIST | CEDAR CREEK IMAGING ASSOCIATES, GRAND ISLAND, NE
2020 – 2021

- Operated DR equipment for head, trunk, and extremity examinations, producing an average image accuracy rate of 97.6% during the first year of independent practice.
- Positioned patients and calibrated exposure settings for 19 exam types, verifying technical parameters against physician orders before each acquisition.
- Archived completed studies in PACS within 9 minutes per exam, confirming correct patient identifiers and study labeling before sending to the reading queue.

Certifications

- ARRT Registered Technologist (Radiography), ARRT, 2020
- ARRT Registered Technologist (MR), ARRT, 2023
- Basic Life Support, American Heart Association, 2026