JULIAN MERCER

RADIOLOGIC TECHNOLOGIST

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PROFESSIONAL SUMMARY

Radiologic Technologist with 7+ years performing X-ray, fluoroscopy, and CT exams in trauma and outpatient settings. Positions patients carefully, keeps radiation dose as low as reasonably achievable, and delivers clear images that radiologists can read with confidence.

PROFESSIONAL EXPERIENCE

Lead Radiologic Technologist Mar 2024 - Present
Massachusetts General Hospital, Boston, MA

- Lead a team of eight technologists on the emergency imaging shift, assigning exams by acuity and keeping stat reads within 30 minutes.
- Reviewed dose reports each month and coached staff on collimation and technique, lowering average exposure on chest exams by 12%.
- Wrote a positioning quick-reference for common trauma views that cut repeat images by about a fifth.
- Organized quarterly competency checks for all eight technologists on portable imaging and trauma views, and every team member passed on the first review.
- Scheduled equipment downtime with biomedical engineering so scanners stayed available during peak evening volume.

Radiologic Technologist Jul 2021 - Feb 2024

- Performed 25 to 30 diagnostic X-ray and portable exams per shift for emergency, inpatient, and operating room patients.
- Assisted radiologists with fluoroscopy and contrast studies, preparing patients and documenting contrast and dose accurately.
- Completed CT cross-training and scanned about 12 patients a shift using trauma and stroke protocols.
- Verified patient identity, pregnancy status, and allergies before every exam, with no safety events in three years.

Radiologic Technologist Jun 2019 - Jun 2021
Beth Israel Lahey Health, Burlington, MA

- Completed general radiography on outpatients, including spine, extremity, and chest exams, at a steady volume of 30 patients a day.
- Adapted positioning for older and mobility-limited patients, producing diagnostic images on the first attempt in most cases.
- Maintained image quality checks and artifact logs that helped service engineers fix a detector fault within two days.
- Oriented four student technologists during clinical rotations and gave written feedback on their positioning skills.
- Entered exams and patient history in the radiology information system with consistent, accurate documentation.

CORE SKILLS

Diagnostic imaging | Patient positioning | Digital radiography | Fluoroscopy | CT scanning | Radiation safety | ALARA principles | Contrast administration | Trauma imaging | PACS | Patient care | Quality assurance | Infection control

EDUCATION

B.S. in Radiologic Sciences, Northeastern University, Boston, MA

CERTIFICATIONS

ARRT Registered Technologist, Radiography (R) | ARRT Computed Tomography (CT) | BLS for Healthcare Providers | State radiologic technologist licence