Sage Stephenson

Radiologic Technologist

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SUMMARY

Radiologic technologist with 5 years of experience in trauma and outpatient imaging, cross-trained in X-ray and CT. Averages 28 X-ray exams a shift with a reject rate under 2%, and helped cut average CT wait time by 9 minutes through better room turnover. ARRT registered in R and CT, with a steady hand for anxious and pediatric patients.

EXPERIENCE

Radiologic Technologist II — Crescent Valley Medical Center

Tulsa, OK · Apr 2022 – Present

- Perform an average of 28 X-ray exams per 12-hour shift in a Level II trauma ED, keeping the repeat/reject rate under 2% against a department target of 5%.
- Cross-trained onto a 128-slice CT scanner and now cover 6 overnight shifts a month, cutting the need for on-call backup coverage.
- Reorganized the portable X-ray cart and pre-shift checklist, cutting average portable exam setup time from 9 to 5 minutes across 3 ICU units.
- Worked with 2 radiologists to standardize trauma chest and pelvis protocols, reducing requested repeat views by 15% over 6 months.

Radiologic Technologist — Willowbrook Outpatient Imaging

Broken Arrow, OK · Jul 2019 – Mar 2022

- Performed 20-25 diagnostic X-rays daily for a walk-in orthopedic and primary care clinic, keeping average patient time in the room under 11 minutes.
- Rebuilt the pediatric positioning routine with distraction techniques, cutting repeat exams on patients under 10 from 18% to 6%.
- Maintained HIPAA-compliant PACS records for over 12,000 studies a year and trained 3 new hires on positioning and shielding protocol.

SKILLS

Modalities: General radiography (X-ray), CT, C-arm fluoroscopy, portable/mobile imaging

Equipment: GE Revolution CT, Philips DigitalDiagnost, Carestream DRX, PACS, RIS

Clinical: Patient positioning, radiation safety and ALARA, contrast administration, trauma protocols

Compliance: HIPAA, Joint Commission imaging standards, radiation dose logging

CERTIFICATIONS

ARRT Registered Technologist (R)(CT)

Oklahoma State Radiologic Technologist License

BLS Certified, American Heart Association

EDUCATION

A.A.S. Radiologic Technology, Tulsa Community College, 2019

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