

NAME

PHONE EMAIL

Summary

New radiologic technologist professional committed to providing high-quality radiologic services. Offer strong detail-oriented, analytical, and communication skills. Dedicated to providing exceptional patient care with a focus on connecting with others and meeting individual needs.

Education

University of Wisconsin-Milwaukee
Bachelor of Science in Radiologic Technology, August 20xx

Certifications and Trainings

- Registered Radiologic Technologist, RT(R)
- Computed Tomography Training
- BLS Provider through American Heart Association
- Certified Nursing Assistant

Clinical Experience

Radiologic Technology Clinicals

Fall 20xx - Summer 20xx

Trained at multiple clinical sites including in/out-patient hospitals, clinics, and urgent care facilities.

Completed rotations in ER, portables, fluoroscopy, surgery, and general x-rays.

Procedures

- Performed in unit and mobile radiographic exams.
- Assisted radiologists with various fluoroscopic procedures and exams.
- Obtained fluoroscopic radiographs in surgical exams with use of a C-arm.
- Adhered to diagnostic protocols and radiation safety guidelines.
- Established proper patient positioning and exposure factors to obtain quality images.
- Conducted computed tomography exams with and without use of radiographic contrast (CT: Brain, CT: Abdomen/Pelvis with contrast, CT: Chest Unenhanced/enhanced).
- Established patient venipunctures and injected contrast.

Patient Care and Team Collaboration

- Served a diverse group of patients including infants, children, adults and geriatric individuals.
- Ensured patient safety during transport.
- Obtain patient clinical history, educated patients on procedures, and addressed concerns.
- Provided positive, compassionate, and consistent communication throughout exams.
- Collaborated with a team when administering radiographic exams and maintaining efficient workflow.
- Maintained sanitation of exam room and equipment to meet quality patient care standards.