MR

# Mark Robinson

**Lead Radiologic Technologist**

ARRT Registered Technologist (Radiography) with 12 years of experience spanning outpatient imaging centers and community hospitals, including 6 years leading radiologic technology teams. Raised QC log documentation completion from 70.9% to 99.24% by creating a daily checklist template and assigning accountability for each DR room and portable unit. Passed 10 radiation safety compliance audits across three facilities while managing supply inventories, PACS workflows, and EPIC documentation.

## Contact Information


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## Key Skills

- Digital radiography (CR/DR)
- Fluoroscopy and C-arm operation
- PACS
- EPIC EMR
- ALARA radiation safety principles
- QC program oversight
- Supply inventory management
- Patient positioning and shielding
- Infection control protocols
- HIPAA compliance

## Professional Experience

LEAD RADIOLOGIC TECHNOLOGIST | RUBY MOUNTAIN REGIONAL MEDICAL CENTER, ELKO, NV
2020 – PRESENT

- Reduced annual supply costs by $3,780 by auditing contrast media, positioning sponge, and shielding supply inventories and switching to a consolidated vendor agreement.
- Passed 5 consecutive radiation safety compliance audits over 30 months by updating exposure logs, badge dosimetry records, and shielding inspection schedules before each review.
- Raised QC log documentation completion from 70.9% to 99.24% by creating a daily checklist template and assigning accountability for each DR room and portable unit.
- Determine patient X-ray needs by reviewing physician orders and clinical history in EPIC, then selecting appropriate protocols for 23 exam types.
- Operate fluoroscopy and C-arm to assist physicians during wire-guided and catheter-based vascular procedures, documenting exposure factors for each case.

SENIOR RADIOLOGIC TECHNOLOGIST | HUMBOLDT BASIN COMMUNITY HOSPITAL, WINNEMUCCA, NV
2016 – 2020

- Prepared the department for 3 radiation safety compliance audits in 4 years by maintaining dosimeter exchange records and verifying lead apron integrity on a quarterly schedule.
- Cut supply waste by $2,460 per year by implementing a first-expiry-first-out rotation system for single-use contrast syringes and sterile drapes.
- Improved QC log documentation from 68.1% to 79.8% by training 4 technologists on proper completion of daily sensitometry and reject-analysis entries.
- Record, process, and maintain patient imaging records, verifying demographic accuracy and study descriptions in PACS before releasing images to the reading queue.

RADIOLOGIC TECHNOLOGIST | LAMOILLE VALLEY IMAGING CENTER, SPRING CREEK, NV
2014 – 2016

- Supported the facility through 2 radiation safety compliance audits by keeping exposure technique charts current and documenting all phantom QC tests within 8 hours of completion.
- Decreased monthly supply expenditures by $287 by tracking cassette and grid replacement intervals and eliminating premature disposals.
- Recorded patient data and imaging results in EPIC for an average of 34 studies per shift, maintaining HIPAA-compliant documentation across all

entries.

## Education

Associate of Applied Science in Radiography | Weber State University
Ogden, UT | 2012 – 2014

## Certifications

- ARRT Registered Technologist (Radiography), ARRT, 2014
- Basic Life Support, American Heart Association, 2026