



ANTHONY KOWALCZYK

X Ray Technician

Serving as chief technologist with 18 years across radiography, CT, and magnetic resonance imaging, and 6 years running a 42-tech multi-modality department in a Level II trauma center. Registered in radiography, CT, and magnetic resonance. Focused on protocol governance, magnet safety, and building tech pipelines that hold up during staffing shortages.

CONTACT INFORMATION

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EDUCATION

B.S. Health Sciences, University of Rhode Island, 2010

A.S. Radiologic Technology, Community College of Rhode Island, 2006

Registered in radiography, computed tomography, and magnetic resonance, current

State licensed radiologic technologist, current

Magnet safety officer training, most recent renewal 2023

KEY SKILLS

- Multi-modality department leadership
- Magnet safety and zoned access management
- CT protocol optimization and dose reduction
- Capital planning and vendor selection
- Joint Commission and imaging accreditation prep
- Contrast reaction policy and training
- Image archiving and dose monitoring (Radimetrics)
- Epic Radiant and Cerner radiology information systems
- Staffing, scheduling, and labor forecasting

PROFESSIONAL EXPERIENCE

- **Chief Technologist, Diagnostic Imaging, Blackstone Harbor Medical Center, Providence, RI**
2019 – Present
 - Run daily operations for 42 techs across radiography, CT, magnetic resonance, and fluoroscopy at a Level II trauma hospital.
 - Serve as magnet safety officer using a zoned access framework, overseeing screening, incident review, and annual staff safety training.
 - Rebuilt the CT protocol library on two Siemens scanners, cutting average adult abdomen/pelvis dose length by 22% while holding image quality scores steady.
 - Led the 3T magnet install in 2022, coordinating vendor, construction, and Joint Commission survey prep with no scheduled downtime after go-live.
 - Hold the department budget for capital and consumables, most recently \$3.8M for a room replacement cycle.
- **CT and Magnetic Resonance Modality Specialist, Narragansett Bay Imaging Institute, Warwick, RI**
2014 – 2019
 - Lead specialist for CT and magnetic resonance protocol development across a 4-site outpatient network.
 - Wrote and maintained the contrast reaction response policy adopted by all sites and used in annual competencies.
 - Trained 14 technologists into cross-modality coverage between CT and magnetic resonance imaging over five years.
 - Reduced magnet room turnover time by roughly 4 minutes through coil setup and screening workflow changes.
 - Represented imaging on the network's dose monitoring committee and quarterly peer review.
- **CT Technologist, Providence Coastal Hospital, Providence, RI**
2010 – 2014
 - Rotated evenings and overnights on a 64-slice scanner in a busy urban emergency department.
 - Handled stroke and pulmonary embolism angiography protocols including contrast bolus timing.
 - Precepted CT clinical students from two local programs.
 - Served on the image archiving transition working group during the 2012 vendor change.
- **Radiologic Technologist, Providence Coastal Hospital, Providence, RI**
2006 – 2010

- Clinical education program partnerships
- Root cause analysis and incident review

- General radiography, portables, and OR C-arm across rotating shifts.
- Completed CT cross-training and passed the computed tomography registry in 2009.
- Charge tech on weekends beginning in 2008.
- Consistent high marks on patient experience surveys.