

Train for a Medical Specialty In Demand! (452 words)

Are you seeking a rewarding career in the medical field but don't want to spend several years to get there? Consider the rapidly expanding specialty of radiologic technology. Constantly advancing medical treatments constantly open new opportunities in this rewarding and professionally diverse field of practice. As an educational leader, the Peconic Bay School of Radiologic Technology trains you to enter this extremely marketable area. "The program at Peconic Bay attracts both new college students and a growing number of baby boomers seeking to enter a new career field that's both challenging and rewarding," says Frank Zaleski [\(title\)](#)

There is a shortage of trained radiologic technicians nationally, and the Peconic Bay program is one of the last hospital-based programs in Suffolk County providing this specialized education. Our program at Peconic Bay Medical Center accepts and graduates twelve students each year, thus offering the individualized training for best career preparation. (Please note: to apply for the certificate program at PBMC, you must first possess a minimum of a two-year Associates degree).

Help others on a daily basis

Radiologic technologists and technicians, also known as radiographers, provide a variety of services in this medical discipline. They include:

- Producing x-ray films (radiographs) of the human body for diagnosing medical problems.
- Preparing patients for radiologic examinations (explaining the procedure, and positioning patients so that specific parts of the body can be appropriately treated).
- Conforming to safety regulations to protect themselves, their patients, and their coworkers from unnecessary exposure.
- Keeping patient records and adjusting and maintaining equipment.
- Performing complex fluoroscopic imaging procedures (i.e., preparing a solution for the patient to drink that allows the radiologist to see soft tissues in the body).

You can also specialize in computed tomography (CT), as *CT technologists* or Magnetic Resonance Imaging (MR) as *MR technologists*. Whatever concentration is selected, the program at Peconic Bay School of Radiologic Technology prepares you to meet these requirements. The school is accredited by the Joint Review Committee on Education Radiologic Technology and recognized by the U.S. Department of Education. Graduates become licensed in New York State and can be certified in any location by the American Registry of Radiologic Technologists (ARRT). For more information about the Peconic Bay School of Radiologic Technology, please contact [XXX](#).

Sidebar

Get Your Degree Online!

Do you work fulltime or have other conflicts preventing you from attending daytime classes? The PBMC School of Radiology also provides a web-based curriculum through a custom portal learning system. Besides small student-to-teacher ratios, this online alternative to the traditional classroom setting offers discussion boards, an e-mail system, and live chat to enhance the learning experience. Please [click here](#) for more information.