

## Simplify Your Radiation Education Needs

We offer High-Quality Courses  
Developed by Medical Physicists

Learn from our experts on your schedule  
with desktop and mobile access



**New Fluoroscopy Courses Available!**

LANDAUER Academy provides access to updated, high-quality educational courses for professionals working in Medical Imaging, Radiation Safety and Medical Physics. Developed and peer-reviewed by board-certified medical physicists, these courses are designed to comply with regulatory requirements from several accrediting bodies such as:

- The Joint Commission
- Intersocietal Accreditation Commission
- Nuclear Regulatory Commission
- American Medical Association
- American Society of Radiologic Technologists

### Current Courses offered by LANDAUER Academy

Select from a variety of courses, each with stated learning objectives and associated quizzes to ensure content has been mastered for on-the-job application and for CE credit. For a full list of courses see reverse side.

- General Radiation Safety
- Computed Tomography
- Fluoroscopy
- Magnetic Resonance Imaging
- Nuclear Medicine / PET

### Course Features

When you subscribe to LANDAUER Academy, you will have access to:

- Printable transcripts for all courses
- Closed captioning—ADA compliant
- Improved quizzes with review option
- Enhanced reporting methods for facility administrators
- LANDAUER Live chat

### How to subscribe

Subscription options exist for individual purchases or organization site licenses. All educational courses can be accessed when using our LANDAUER Academy Portal or through many of the popular Learning Management Systems (LMS) including:

- Courseware
- HealthStream
- NetLearning
- PeopleSoft
- SCORM Cloud

### Contact Us Today

Call 800-323-8830, email [academyadmin@landauer.com](mailto:academyadmin@landauer.com), or Live Chat now with an Agent!

## Sign up now for these 2020 LANDAUER Academy Courses

COURSE TITLE	DESCRIPTION	LENGTH	CREDIT
<b>General Radiation Safety</b>			
General Radiation Safety	Provides a basic explanation of radiation and how to apply radiation protection techniques in the performance duties <i>Designed for all personnel who work with or around radiation</i>	17 minutes	Approved by ASRT for 0.25 Category A Credit
Radiation Safety for Ancillary Personnel	Education intended for ancillary health care personnel who may have responsibilities in controlled areas that contain radiation machines or radioactive materials. <i>Designed for all personnel who work with radiation-producing devices</i>	10 minutes	This course is not eligible for ASRT Credit
<b>Computed Tomography (CT)</b>			
CT Radiation Safety, Dose and Risk for Medical and Dental Practitioners, Technologists and Staff	Provides an overview of basic concepts of radiation safety and dose for those who work with CT <i>Designed to meet the IAC CT requirements for a practitioner to operate a dedicated cone beam CT without a radiologic technologist</i>	2 hours	Approved by ASRT for 2.0 Category A Credit
Radiation Dose Optimization and the Safe Use of CT: Image Gently®, Image Wisely® and more...	Provides a general overview of the Image Gently® and Image Wisely® campaigns as well as additional radiation dose optimization techniques <i>Designed to meet The Joint Commission Diagnostic Imaging Standards</i>	50 minutes	Approved by ASRT for 0.75 Category A Credit
<b>Magnetic Resonance Imaging (MRI)</b>			
MRI Level I Safety for Non-MRI Personnel	Provides MRI safety training for personnel who are not directly responsible for patient care <i>Designed for administration, patient registration, housekeeping staff and other radiology personnel</i>	15 minutes	Approved by ASRT for 0.25 Category A Credit
MRI Safety for Level II Personnel	Provides more advanced MRI safety training including the MRI Safety Zones, levels of personnel in the MRI suite, and proper patient interactions <i>Designed for personnel who regularly work in the MRI suite and are responsible for patient care. Satisfies The Joint Commission requirement for annual training on safe MRI practices</i>	40 minutes	Approved by ASRT for 0.5 Category A Credit
<b>Nuclear Medicine / PET</b>			
DOT HAZMAT Shipping Requirements for Nuclear Medicine Technologists	Provides a review of the Department of Transportation (DOT) regulations for the packaging, shipping and receiving of radioactive materials. <i>Designed for Nuclear Medicine Technologists</i>	51 minutes	Approved by ASRT for 1.0 Category A Credit
<b>Fluoroscopy</b>			
Fluoroscopy Safety Training: Cardiac Labs, Interventional Labs, Mobile C-arms	Provides detailed training in the safe operation of fluoroscopy equipment and how to reduce patient dose and the occupational exposure <i>Designed for all those who work in interventional fluoroscopy labs</i>	50 minutes	Approved by ASRT for 1.0 Category A Credit
Fluoroscopy Safety Training – A Guide for Interventional Staff	Additional education in Fluoroscopy Safety developed for Interventional Staff. Includes Radiation Dose optimization techniques and tools, guidelines to manage patient and occupational radiation dose, and includes safe procedures for common types of fluoroscopic equipment. <i>This course is designed for Interventional Staff</i>	24 minutes	Approved by ASRT for 0.25 Category A Credit
Fluoroscopy Safety Training – Individual User Education	Education intended to meet The Joint Commission Standards; includes radiation dose optimization techniques and tools for pediatric and adult patients addressed in Image Wisely and Image Gently Campaigns; Includes safe procedures for operation of common types of fluoroscopy equipment. This course is for Operators of Fluoroscopy Equipment <i>This course is for Operators of Fluoroscopy Equipment</i>	20 minutes	Approved by ASRT for 0.25 Category A Credit