



asrt American Society
of Radiologic Technologists
*essential***education**

Education Solutions

asrt.org/EdSolutions

Catalog for Educators

This catalog includes information about our most popular resources and programs for the classroom. Additional information can be found online at asrt.org/EdSolutions or asrt.org/Store.

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The Most Efficient Use of Your Instructional Time
Save time and optimize student engagement.



Save Time
Ready-to-use, quality content
Clear learning objectives
Up-to-date topics in the radiologic sciences
Library of images for PowerPoint presentations and handouts



Foster Learning
Interactive eLearning formats
Compatible with learning management systems
Convenient and easily accessible transcripts
Engaging animations and illustrations



Assess Performance
Relevant knowledge checks
Comprehensive test banks with answer keys
Student certificates to recognize achievement

ASRT’s easy-to-follow courses introduce students to the complexities of challenging subjects and add interactivity to your curriculum.

Get started today!
asrt.org/EdSolutions



- MODULES
- Fundamentals
 - Principles, Parameters, and Display
 - Data Acquisition
 - Image Processing and Reconstruction
 - Image Quality
 - Radiation Safety and Dose
 - Patient Safety in Computed Tomography
 - Patient Care in Computed Tomography
 - CT Cross-sectional Anatomy
 - CT Procedures
 - Additional Procedures
 - CT Pathology



CT Basics 2.0: Nuclear Medicine

- **Cover CT content** applicable to nuclear medicine.
- **Prepare students for CT questions** on the NMTCB exam.
- **Access a test bank** with 120 questions and a library with 85 illustrations and 334 images.

Member Price: **\$900** Retail Price: **\$1,200**

asrt.org/CT2NMEdu



CT Basics 2.0: Radiation Therapy

- **Cover the components** of the CT simulator.
- **Explain the role of simulation** in preparing a patient for radiation therapy.
- **Review common CT** simulation procedures.
- **Access the test bank** and image library.

Member Price: **\$900** Retail Price: **\$1,200**

asrt.org/CT2RadTherEdu

Radiography Safety and Simulation



MODULES

Introduction to Health Care Safety
Workplace Safety
Risk Management
Patient Transfer and Transport
Patient Fall Prevention
Infection Control Practices
Medication Safety
Wrong Site, Wrong Procedure, and Wrong Person
Sentinel Event Policy and Prevention
Radiation Protection

Safety Essentials

- **Teach the fundamentals** of patient safety.
- **Explain strategies** for safe patient care.
- **Demonstrate proper** patient transport skills.
- **Provide students** with an understanding of infection control practices.

Focus on quality patient care and prevention of medical errors as outlined in The Joint Commission patient safety performance requirements. Includes bonus hand washing and hygiene posters.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/SafetyEssentialsEdu



Ziltron Radiography Simulators

- **Bridge classroom learning and clinical experience** anytime, anywhere.
- **Create a motivational learning environment** with interactive simulators.
- **Teach anatomy**, collimation and positioning.

Annual Educator Access per Student

Member Price: **\$39.95** Retail Price: **\$69.95**

asrt.org/RadSimulators



VitaSim X-ray Simulator

- **Enhance learning and increase engagement** in your classroom.
- **Prepare students** for rotations by focusing on skill mastery.
- **Improve lab efficiency** with anytime access to the simulator.

Educator Access per Semester, Year or Enrollment

Member Price: **Custom + 20% off** Retail Price: **Custom**

asrt.org/VitaSim



Sonography and Limited Technologist



Sonography Essentials

This bundle includes 15 modules covering the skills of patient interaction and safety, basic principles and image formation. Students will learn about obstetrics, gynecology, superficial structures and more!

Member Price: **\$2,550** Retail Price: **\$3,600**

asrt.org/SonographyEdu

Breast Sonography Essentials

This 13-module bundle covers patient interaction, basics principles of ultrasound, image formation, evaluation of images, anatomy, pathology and breast interventions.

Member Price: **\$2,230** Retail Price: **\$3,150**

asrt.org/BreastSonographyEdu

Vascular Sonography Essentials

This 11-module bundle of vascular sonography education covers abdominal/pelvic and arterial procedures, image formation, extracranial and venous procedures, patient management and interactions, evaluation of images, and basic principles of ultrasound.

Member Price: **\$1,810** Retail Price: **\$2,550**

asrt.org/VascularSonographyEdu



Limited Technologist

- **Teach the essentials** of patient care and safety.
- **Demonstrate** digital radiography and common positioning techniques.
- **Prepare students** to be an integral part of the medical imaging team.

Introduce your students to digital radiography with the limited technologist bundle. Teach your students the fundamentals and prepare them to join the medical imaging profession.

Member Price: **\$2,550** Retail Price: **\$3,600**

asrt.org/LimitedTechnologistEdu

Imaging Assistant



Imaging Assistant – General

- **Create an accessible pathway** into the medical imaging profession.
- **Teach the fundamentals** of patient care, safety and communication.
- **Help students** understand health care environments, imaging assistant responsibilities and professionalism.

Build a bridge to the medical imaging profession with the general imaging assistant courses bundle. Equip your students with essential skills and professionalism to join the medical imaging team.

Member Price: **\$1,700** Retail Price: **\$2,400**

asrt.org/ImagingAssistantGeneralEdu



Imaging Assistant – Magnetic Resonance

- **Ensure quality patient care** and promote professionalism.
- **Instruct the essentials** of patient interactions, safety in the MR environment and emergency response.
- **Prepare students** to aid with positioning, anatomical landmarking and MR contrast injection.

The assistant position for magnetic resonance imaging plays a crucial role in the medical imaging team. Guide students to fulfill these essential responsibilities with this comprehensive educational bundle.

Imaging Assistant (MR) Basics Bundle:

Fulfills 32 hours of structured education for the I.A.(MR) exam

Member Price: **\$3,400** Retail Price: **\$4,800**

Imaging Assistant (MR) for Medical Professionals:

For those who have earned ARRT-approved medical credentials – 17 hours of structured education for the I.A.(MR) exam

Member Price: **\$1,800** Retail Price: **\$2,550**

asrt.org/ImagingAssistantMREdu

Bone Densitometry and Breast Imaging



MODULES

Fundamentals
Osteology
Pathology
Treatment and Prevention
Equipment
Scanning Preparation and Safety
Pediatric Skeletal Health Assessment
Essentials of FRAX
Essentials of VFA
DXA Scanning of the Lumbar Spine
DXA Scanning of the Proximal Femur
DXA Scanning of the Forearm
Patient Care and Bone Health Risk Factors
Precision Studies, Serial Scanning, and QC



MODULES

Fundamentals of Breast Imaging
Digital Equipment and Image Production
Digital Image Evaluation
Breast Anatomy
Pathology
Digital Quality Control and Regulations
Patient Care
Digital Procedures and Techniques
Breast Ultrasound
Digital Breast Tomosynthesis

Bone Densitometry Basics

- **Cover the basics** of osteology, pathology, equipment and safety.
- **Describe each step** of FRAX, VFA and each DXA scan.
- **Obtain consistent results** with precision studies and quality control.
- **Access test bank** and image library.

Introduce your students to bone densitometry with this comprehensive educational series. Everything from the fundamentals to the step-by-step process of each scan and procedure is explained.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/BoneDensitometryEdu

Breast Imaging Essentials

- **Teach the fundamentals** of digital mammography, breast imaging equipment and techniques for ensuring image quality.
- **Review** breast anatomy and pathology.
- **Describe strategies** for communicating with patients.
- **Access test bank** and image library.

Help your students build a solid foundation in breast imaging with this detailed series. This product describes the technology and techniques required for mammographers to provide excellent patient care and produce high-quality images.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/BreastImagingEdu



- MODULES
- Fundamentals
 - Processing
 - Display
 - Image Analysis
 - PACS
 - Dose Reduction and Patient Safety
 - Quality



- MODULES
- Age-specific Imaging
 - Bony Thorax
 - Chest and Abdomen
 - Distal Lower Extremity
 - Distal Upper Extremity
 - Fluoroscopy: Part 1
 - Fluoroscopy: Part 2
 - Gastrointestinal Studies
 - Mobile Radiography
 - Pelvis
 - Proximal Lower Extremity
 - Proximal Upper Extremity
 - Sinuses and Mandible
 - Skull and Facial Bones
 - Spine
 - Trauma Radiography

Essentials of Digital Imaging

- **Cover the fundamental aspects** of digital imaging.
- **Explain how technology** has advanced medical imaging.
- **Provide students with a solid understanding** of digital technology.
- **Access test bank** and image library.

Support your students with animations, videos and a collection of images that reveal the dynamics of producing, analyzing and storing digital images in the real-world work environment of today.

Member Price: **\$900** Retail Price: **\$1,200**

asrt.org/DigitalImagingEdu

Radiography Positioning Guide

- **Detailed positioning techniques**, with practical instructions and real clinical images
- **Step-by-step patient preparation**, positioning instructions and image acquisition
- **Tailored education and performance improvement** for individual students
- **Transcripts of each module** and a certificate of achievement template

Prepare your students for clinical practice with this series of step-by-step guides featuring every common radiography examination. These modules cover patient care, examination preparation, positioning, technical factors, anatomy of interest and image quality criteria. Each examination is explained in detail and demonstrated in images featuring real equipment in real clinical environments.

Two ways to buy depending on your needs:

- **Radiography Positioning Guide:** 16 modules as listed on the left
- **Exam-Specific Radiography Positioning Guide:** 64 brief but detailed modules that include several projections of common radiography examinations

Same price for either option

Member Price: **\$1,800** Retail Price: **\$2,500**

Learn more and see the complete list of modules at:

asrt.org/PositioningEdu



- MODULES
- Radiation Protection and Safety
 - Operation and Safety of Fixed Fluoroscopy Units
 - Regulation and Radiation Protection
 - Mobile Unit Operation and Safety
 - Radiation Protection of the Eye
 - Image Quality and Analysis

Fluoroscopy

- **Expand your students’** technical fluoroscopy skills and accuracy.
- **Teach radiation measurements**, biological effects of radiation, principles of radiation protection and how to limit radiation risks.
- **Improve your students’ knowledge** about fluoroscopy operation, safety and ethics.
- **Explain legal responsibilities** and federal and state regulations related to fluoroscopy.

This fluoroscopy series, which covers radiation protection, regulation and image quality for fixed and mobile fluoroscopy units, is the perfect learning tool for the classroom.

Member Price: **\$500** Retail Price: **\$625**

asrt.org/FluoroscopyEdu



- MODULES
- Neurological Procedures
 - Esophageal Evaluation
 - Upper Gastrointestinal Procedures
 - Bowel Exams
 - Pulmonary Studies
 - Drainage Procedures
 - Diagnostic Urography
 - Therapeutic Fluid Removal
 - Injections and Biopsies
 - Non-oral Contrast Studies

Registered Radiologist Assistant Essentials

- **Review the step-by-step process** of physician extender imaging examinations and procedures.
- **Recognize the indications**, contraindications and complications of clinical procedures performed by physician extenders.
- **Identify** patient, medication and radiation safety factors in clinical imaging procedures.

These interactive modules cover the 13 procedures identified as mandatory in the Summary of Clinical Experience and Competence Assessments for the certification exam.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/RRAEssentialsEdu



- MODULES
- Fundamentals
 - Equipment and Instrumentation
 - Radiofrequency and Gradients
 - Image Production Parameters
 - Contrast Media
 - Pulse Sequences
 - Safety Essentials
 - Image Quality
 - Neuroimaging
 - Body and Joint Imaging
 - Pathology Part 1
 - Pathology Part 2



- MODULES
- Introduction to Sectional Anatomy
 - The Cranium and Facial Bones
 - The Brain
 - The Spine
 - The Neck
 - The Thorax
 - The Abdomen
 - The Pelvis
 - The Extremities

MR Basics

- **Teach the complex science of MR** in an easy-to-follow format.
- **Explain** properties of magnetic fields.
- **Demonstrate the physics of MR** through illustrative animation sequences.
- **Review the essentials of safe MR** practices.
- **Access the test bank** and extensive image library.

Teach the basics of MR imaging and topics found in the ASRT MR curriculum in an easy-to-follow format with colorful images and engaging animations.

Member Price: **\$1,700** Retail Price: **\$2,400**

asrt.org/MRBasicsEdu

Cross-Sectional Anatomy

- **Explore comprehensive learning modules** developed for radiologic technology students.
- **Guide students** through a detailed exploration of human anatomy.
- **Apply** learning modules to all modalities.

Teach anatomical structures using high-quality MR and CT images, which allow students to explore the location and function of major anatomical structures in the human body.

Member Price: **\$1,300** Retail Price: **\$1,800**

asrt.org/Cross-SectionalAnatomyEdu



- MODULES
- Introduction to Cardiac Catheterization
 - Conduction System Studies
 - Arrhythmia Ablation Procedures
 - Device Implantation
 - Right Heart Hemodynamics and Calculations
 - Percutaneous Coronary Intervention
 - Intracardiac Imaging Studies
 - Mechanical Devices and Coronary Artery Excision
 - Percutaneous Cardiac Valve Interventions
 - Intracardiac Devices, Fluid Removal and Biopsy Procedures
 - Basic Equipment and Instrumentation
 - Pharmacology Basics



- MODULES
- Fundamentals
 - Basic Equipment and Instrumentation
 - Therapeutic Equipment and Instrumentation
 - Patient Care
 - Pharmacology Basics
 - Interventional Pharmacology
 - Venous Access Procedures
 - Dialysis Management
 - Neurologic Procedures
 - Thoracic Procedures
 - Abdominal Arterial Procedures
 - Abdominal Venous Procedures
 - GI and GU Nonvascular Procedures
 - Peripheral Vascular Procedures

Cardiac Interventional Radiography Bundle

- **Explain** the basics of cardiac catheterization.
- **Explore step-by-step descriptions** of many common procedures.
- **Access transcripts** for each module.

Prepare your students to work in the exciting and demanding environment of the cardiac catheterization lab. This series covers indications and contraindications, preparation, positioning, safety and more.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/CardiacInterventionalEdu

Vascular-Interventional Essentials

- **Teach equipment, patient care and pharmacology.**
- **Prepare students** with detailed procedural information.
- **Access more than 300 interventional** clinical images and a test bank.

Introduce your students to one of the most exciting and rapidly growing practice areas in the radiologic sciences! This online series lays the foundation for vascular interventional radiology, with detailed modules covering everything from patient care to explanations of common procedures.

Member Price: **\$1,800** Retail Price: **\$2,500**

asrt.org/VascularInterventionalEdu

Radiation Therapy and Medical Dosimetry



MODULES

Radiation Therapy Simulation Procedures:
Brain, Head and Neck, Skeletal
Radiation Therapy Simulation Procedures: Chest, Breast,
Abdomen and Pelvis
Cranial Spinal, Brain, and Head and Neck Irradiation
Radiation Therapy Procedures of the Thorax
and Abdomen
Radiation Therapy Procedures of the Breast
Radiation Therapy Procedures of the Pelvis,
Spine and Extremities
Total Body Irradiation, Electron Beam, and
Brachytherapy Procedures

Radiation Therapy Essentials

- **Instruct your students on treatment techniques** for the entire body.
- **Discuss patient preparation**, positioning and the application of treatment plans.
- **Access test bank.**

This series of educational presentations will introduce your students to CT simulation and radiation therapy treatment techniques, including considerations for many specific diseases. These presentations discuss immobilization, imaging and technical settings, and the application of treatment plans.

Member Price: **\$1,100** Retail Price: **\$1,400**

asrt.org/RadiationTherapyEdu



Adaptive Radiation Therapy

- **Integrate adaptive therapy content** into existing curricula.
- **Prepare students** for evolving radiation therapy workflows.
- **Expand instruction with flexible**, educator-ready CE modules.

This comprehensive series covers adaptive radiation therapy concepts, radiation therapist roles, safety and quality control protocols. Enhance your radiation therapy program by teaching mastery in procedures, sectional anatomy and the value of adaptive treatment planning.

Member Price: **\$1,640** Retail Price: **\$2,325**

asrt.org/AdaptiveEdu

Image-guided Radiation Therapy

- **Demonstrate sophisticated technologies and techniques** to improve accuracy.
- **Increase students' confidence and understanding** of quality issues.
- **Introduce your students** to a rapidly advancing medical approach in radiation oncology.
- **Access the test bank** and image library.

Member Price: **\$700** Retail Price: **\$900**

asrt.org/IGRTEdu



Leadership and Faculty Development



MODULES

Introduction to Supervision
Competent Communication
Employment Law
Performance Coaching
Quality Standards
Accreditation and Regulations
Budgeting and Finance
Project Management
Leadership Skills
Health Economics

Leadership Essentials

- **Teach employment law**, quality standards, budgeting, project management and more.
- **Describe effective management strategies** and competent communication.
- **Examine accreditation and regulations** in radiology settings.
- **Access the test bank** and image library.

Inspire high performance in health care by introducing key strategies for individual achievement and organizational success in any health care leadership position.

Member Price: **\$1,400** Retail Price: **\$2,000**

asrt.org/LeadershipEdu



MODULES

Transitioning From Staff Technologist to Clinical Instructor
Are We Participating in Education or Training?
The Clinical Instructor as Facilitator of Learning
Assessment of Clinical Performance
Remediation: An Art and Science
Record Keeping, Confidentiality and Legal Responsibilities

Clinical Instructor Academy

- **Help your faculty develop** the expertise needed to become confident and effective leaders.
- **Build supervisory and interpersonal skills** required for any clinical leadership position.
- **Explain what it takes to be a successful facilitator** of learning in a clinical setting.

This version allows you to present all six modules to your entire clinical staff and includes access to the credit version for three of your staff members. You can also purchase access to the credit version for additional staff members.

This six-part program is designed to meet the Joint Review Committee on Education in Radiologic Technology standards for radiography clinical instructors and radiation therapy clinical supervisors.

Member Price: **\$540** Retail Price: **\$720**

asrt.org/CIAEdu

Educational Products Order Form

ITEM NO.	SERIES		QTY	MEMBER/RETAIL PRICE	TOTAL
COMPUTED TOMOGRAPHY					
19348	CT Basics 2.0:	Institutional Version Twelve modules, image library, test bank, transcripts and student certificate. Not for credit.	_____	\$1,700/\$2,400	_____
19352	CT Basics 2.0: Nuclear Medicine:	Institutional Version Six modules, image library, test bank and transcripts. Not for credit.	_____	\$900/\$1,200	_____
19351	CT Basics 2.0: Radiation Therapy:	Institutional Version Six modules, image library, test bank and transcripts. Not for credit.	_____	\$900/\$1,200	_____
RADIOGRAPHY SAFETY AND SIMULATION					
14130	Safety Essentials:	Institutional Version Ten modules, transcripts, test bank and image library. Includes bonus hand washing and hygiene posters. Not for credit.	_____	\$1,400/\$2,000	_____
16701	Ziltron Radiography Simulators:	Available online. Annual Educator Access per Student – Unlimited online access per each student for one year and Ziltron director to monitor student progress. Not for credit.	_____	\$39.95/\$69.95	_____
110035	VitaSim X-ray Simulator:	Available online. Annual Educator Access per Student – Unlimited online access per each student for one year. Not for credit.	_____	Custom	_____
SONOGRAPHY AND LIMITED TECHNOLOGIST					
19738	Sonography Essentials:	Institutional Version Fifteen modules, transcripts and student certificate. Not for credit.	_____	\$2,550/\$3,600	_____
19739	Breast Sonography Essentials:	Institutional Version Thirteen modules, transcripts and student certificate. Not for credit.	_____	\$2,230/\$3,150	_____
19740	Vascular Sonography Essentials:	Institutional Version Eleven modules, transcripts and student certificate. Not for credit.	_____	\$1,810/\$2,550	_____
19737	Limited Technologist (LXMO):	Institutional Version Eighteen courses, transcripts and student certificate. Not for credit.	_____	\$2,550/\$3,600	_____
IMAGING ASSISTANT					
19736	Imaging Assistant – General:	Institutional Version Sixteen modules, transcripts and student certificate. Not for credit.	_____	\$1,700/\$2,400	_____
	Imaging Assistant (MR) Basics Bundle:	Institutional Version Thirty-two courses, transcripts and student certificate. Not for credit.	_____	\$3,400/\$4,800	_____
	Imaging Assistant (MR) Bundle for Medical Professionals:	Institutional Version Seventeen courses, transcripts and student certificate. Not for credit.	_____	\$1,800/\$2,550	_____
BONE DENSITOMETRY AND BREAST IMAGING					
17616	Bone Densitometry Basics:	Institutional Version Fourteen modules, an image library, test bank and transcripts. Not for credit.	_____	\$1,400/\$2,000	_____
17412	Breast Imaging Essentials:	Institutional Version Ten modules, an image library, test bank and transcripts. Not for credit.	_____	\$1,400/\$2,000	_____
RADIOGRAPHY					
13920	Essentials of Digital Imaging:	Institutional Version Seven modules, image library, test bank, transcripts and student certificate. Not for credit.	_____	\$900/\$1,200	_____
19066	Radiography Positioning Guide:	Institutional Version Sixteen modules, transcripts and student certificate of achievement. Not for credit.	_____	\$1,800/\$2,500	_____
19069	Exam-Specific Radiography Positioning Guide:	Institutional Version Sixty-four modules, transcripts and student certificate of achievement. Not for credit.	_____	\$1,800/\$2,500	_____

Educational Products Order Form (continued)

ITEM NO.	SERIES		QTY	MEMBER/RETAIL PRICE	TOTAL
FLUOROSCOPY AND REGISTERED RADIOLOGIST ASSISTANT					
10270	Fluoroscopy:	Institutional Version Six articles in PDF format. Not for credit.	_____	\$500/\$625	_____
19315	Registered Radiologist Assistant Essentials:	Institutional Version Ten interactive modules, plus bonus PICC line placement module, transcripts and student certificate. Not for credit.	_____	\$1,400/\$2,000	_____
MAGNETIC RESONANCE AND CROSS-SECTIONAL ANATOMY					
10106	MR Basics:	Institutional Version Twelve modules, image library, test bank, transcripts and student certificate. Not for credit.	_____	\$1,700/\$2,400	_____
19610	Cross-Sectional Anatomy:	Institutional Version Nine modules, test bank, transcripts and student certificate. Not for credit.	_____	\$1,300/\$1,800	_____
INTERVENTIONAL					
19147	Cardiac Interventional Radiography Bundle:	Institutional Version Twelve modules and transcripts for each module. Not for credit.	_____	\$1,400/\$2,000	_____
16216	Vascular-Interventional Essentials:	Institutional Version Image library and a test bank of useful questions for educators. Not for credit.	_____	\$1,800/\$2,500	_____
RADIATION THERAPY AND MEDICAL DOSIMETRY					
19174	Radiation Therapy Essentials:	Institutional Version Seven presentations and test bank. Not for credit.	_____	\$1,100/\$1,400	_____
36720	Image-guided Radiation Therapy:	Institutional Version Eight articles in PDF format, test bank and image library. Not for credit.	_____	\$700/\$900	_____
	Adaptive Radiation Therapy:	Institutional Version 15 courses. Not for credit.	_____	\$1,640/\$2,325	_____
LEADERSHIP AND FACULTY DEVELOPMENT					
14720	Leadership Essentials:	Institutional Version Ten modules, transcripts and test bank. Not for credit.	_____	\$1,400/\$2,000	_____
10700	Clinical Instructor Academy:	Institutional Version Six modules. Includes three promo codes for access to the credit series.	_____	\$540/\$720	_____
10770	Clinical Instructor Academy: Additional Access	to 5.75-credit series Online quizzes associated with Clinical Instructor Academy modules. Eight Category A credits.	_____	\$82.50/\$110 per instructor	_____
				Shipping	\$5.00
				Total	_____

To order:

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Ship to my ☐ home or ☐ business (UPS cannot deliver to a P.O. Box.)

Method of Payment: Full payment or purchase order must accompany this form.

Check one: ☐ Check or money order payable to ASRT
☐ Purchase Order No. _____ Please also email your purchase order to PurchaseOrders@asrt.org or fax to 505-298-5063.

☐ AmEx ☐ Discover ☐ MasterCard ☐ Visa Expiration Date ____ / ____

Complete Card No. _____

Signature _____
Exactly as it appears on card.

Promote **Professionalism** Offer Group Membership to Your Students

Benefits Include

- Roadmaps and SEAL practice tests to prepare for the certification exam
 - Radiography
 - Radiation Therapy
 - Magnetic Resonance
- Clinical Refreshers, demonstrating nearly 300 medical imaging and radiation therapy procedures
- Online study modules, employment resources, scholarly articles and more
- Access to professional development programs and scholarship opportunities



One of my students was struggling to prepare for the registry and I was worried about her ability to pass the exam. I suggested ASRT membership and its student resources to help her get ready. After becoming a member and using the study tools, she passed on her first attempt! I really do feel that ASRT membership is a benefit to my students.



— Amanda Feeney, R.T.(R), Radiography Program Director,
Blessing Hospital School of Radiologic Technology, Illinois

Enroll Your Class Today!

GCoordinator@asrt.org | 800-444-2778, Ext. 1296

asrt.org/StudentGroup

