

NEED CME?



Are you looking for CME or resources to help bridge some gaps in your expertise?

Browse opportunities available to you as part of your membership. **Not a member yet? Join Today—** acr.org/Join

FREE Online CME		
Case in Point® caseinpoint.acr.org	Challenging and unique cases Covid-specific cases Sign up for daily email reminders	CT Mammo MR PET Radiography/Fluoroscopy Ultrasound And more
	Per activity: 0.25 AMA PRA Category 1 Credit™/SA-CME Total: Earn up to 65 CME/SA-CME per year	
Image Wisely® Radiation Safety Cases imagewisely.org/safetycases	Improve and assess your understanding of important safety concepts in medical imaging.	
	Case 12: 0.5 AMA PRA Category 1 Credit 0.5 MPCEC Credit 0.5 Category A Credit Case 13: 0.5 AMA PRA Category 1 Credit 0.5 Category A Credit Total: Earn up to 1 CME for 2 cases	
JACR® CME Articles acr.org/JACRCME	Journal-based activity that covers: <ul style="list-style-type: none"> • Practice management. • Health services and policy. • Training and education. • Data science. • Leadership. • Patient-focused care. 	Multiple modalities — depending upon the article
	Per activity: 1 AMA PRA Category 1 Credit™/SA-CME per article and at least 1 article per issue Total: Approximately 12 CME/SA-CME per year	
JACR Peer Reviewer CME acr.org/reviewers		
	Per activity: 3 AMA PRA Category 1 Credits™ Total: Earn up to 15 CME	
JACR Reviewer Toolkit acr.org/reviewers	Available as a webinar or a handbook, the resource includes guidance, checklists and tips for completing a quality peer review.	
	Total: Earn up to 1 AMA PRA Category 1 Credit™	
Lung Cancer Screening Education acr.org/LCSEducation	<ul style="list-style-type: none"> • Recognize nodule characteristics that lead to suspicion of lung cancer or benignity. • Identify management strategies for indeterminate nodular findings. • Develop structured reporting for lung cancer screening using ACR Lung-RADS®. • Review best practices for interaction with patients. 	Biopsy CT Nuclear Medicine/PET/SPECT Ultrasound
	Total: Earn up to 15 AMA PRA Category 1 Credits™/SA-CME	
Value-based Imaging Podcast Series acr.org/Value-Based-Imaging	Tune in to succinct discussions of strategies for transitioning to value-based care: <ul style="list-style-type: none"> • Position your practice for success. • ACR Appropriateness Criteria® (AC) highlights. • Using AC to support Choosing Wisely® recommendations. 	CT MRI PET Radiography Ultrasound
	Per activity: Review each podcast offering for specific CME accreditation details. Total: Earn up to 3.75 CME /SA-CME for 10 podcasts	

Member-Priced Online CME		
Coding Source	CEU-based, bimonthly activity designed for RCCB Radiology Certified Coders.	For Coders
acr.org/CodingSource	Per bimonthly issue: 1 CEU per article Total: 6 CEU per year	1 CEU per bimonthly article \$25/CEU
Education Center Micro-Courses	Take a deep dive on the most challenging topics in your specialty. You'll have the opportunity to review, analyze and hone your imaging technique in the comfort of your own home.	Abdominal Cardiac MR Emergency Radiology HRCT Musculoskeletal Neuroradiology Pediatric Radiology Prostate MR
acr.org/Lifelong-Learning-and-CME/Education-Center/Virtual	CME: Review each course offering for specific CME and SAM accreditation details.	Members-In-Training: \$99 Members: \$199 Non-Members: \$299
Continuous Professional Improvement	<ul style="list-style-type: none"> • COVID-19 Resources. • Essential knowledge areas plus special edition topics. • Comprehensive self-assessments designed for general diagnostic radiologists, subspecialists and residents. 	Breast Chest Genitourinary Musculoskeletal Neuroradiology And more
acr.org/CPI	Per module: Earn 8 AMA PRA Category 1 Credits™/SA-CME Total: Earn more than 160 CME/SA-CME available from 20+ modules Select Six: Earn 48 CME/SA-CME when you purchase a bundle of six modules.	Individual Modules: Member: \$105 Non-member: \$195 Member-In-Training: \$35 Select Six: Member: \$425 Non-member: \$695 Member-In-Training: \$115
AIRP® Rad-Path Categorical Course	The mission of these courses is to enable participants to utilize knowledge of how radiology and pathology correlate to improve their diagnostic accuracy in identifying specific diseases, their treatment and potential complications.	Abdominal Breast and Women's Imaging Musculoskeletal Neuroradiology Pediatric Thoracic and Cardiovascular
acr.org/Lifelong-Learning-and-CME/AIRP/Categorical-Courses	CME: Review each course offering for specific CME accreditation details.	Cost: Review each course offering for specific registration costs.
Rectal Cancer Staging	<ul style="list-style-type: none"> • Enhance your competency in rectal MRI. • Engage in simulated training to ensure quality application of protocols. • Ensure consistency in interpretation, performance, reporting and multidisciplinary care. 	MRI
acr.org/RCStaging	Total: Earn up to 3 AMA PRA Category 1 Credits™/SA-CME	Member: \$120 Non-Member: \$220 Member-In-Training: \$65

Accreditation Statements

ABR SA-CME

The American College of Radiology® holds SAM Deemed Status through the American Board of Radiology. Credits awarded for this activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

Physician Accreditation Statement

The American College of Radiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

MPCEC for Medical Physicists

This education activity is approved by CAMPEP to offer .5 MPCEC hours.

Category A for Technologists

The American College of Radiology is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Medical Educational programs for Radiologic Technologists and Radiation Therapists.