

2021 Computed Tomography

Release Date: April 1, 2021 | 14.0 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This course is designed to deliver a practical, yet clinically relevant review of CT imaging while emphasizing the latest technological advances. Tips, techniques, and expanded clinical applications will be highlighted throughout the program. Protocol optimization, oncological applications and lung cancer screen will be addressed. When appropriate, comparisons will be made with other modalities.

Target Audience

This CME activity is designed to educate diagnostic imaging physicians who supervise and interpret CT studies. This CME activity should also be useful to referring physicians who order these studies so that they might gain a greater appreciation of the strengths and limitations of clinically relevant CT studies. Technologists performing CT examinations should also benefit from this course.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 14.0 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring 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.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)TM
for this activity may be claimed until March 31, 2024.

This program is planned and organized by Educational Symposia, a leader in accredited continuing education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Discuss the role of CT and CTA in the evaluation of kidney and liver disease.
- Describe the expanding role of CT in the diagnosis of gastrointestinal pathology.
- Optimize pulmonary and cardiac scanning techniques and protocols.
- Differentiate suspicious from benign lung nodules.

No special educational preparation is required for this CME activity.

Faculty

Melany B. Atkins, M.D.

Director of Cardiac Imaging, Fairfax Radiological Consultants
Medical Director Advanced Cardiac Imaging, Inova Health System
Medical Director Fairfax MRI Center
Fairfax, VA

Linda Chu, M.D.

Associate Professor of Radiology
Johns Hopkins Hospital
Baltimore, MD

Elliot K. Fishman, M.D., FACR

Elliot K. Fishman, M.D., Professorship of Radiology
Professor of Radiology, Surgery, Oncology, and Urology
Director of Diagnostic Imaging and Body CT
The Russell H. Morgan Department of Radiology and Radiological Science
The Johns Hopkins University
Baltimore, MD

Jill E. Jacobs, M.D., FACR, FAHA

Professor of Radiology
Director of Safety, Department of Radiology
Section Chief, Cardiac Imaging
New York University School of Medicine
New York, NY

Ella A. Kazerooni, M.D., M.S.

Professor of Radiology & Internal Medicine
Interim Chair; Associate Chair for Clinical Affairs
Department of Radiology
University of Michigan
Ann Arbor, MI

Kambiz Nael, M.D.

Professor of Radiology
Department of Radiological Sciences
David Geffen School of Medicine at UCLA
Los Angeles, CA

Dushyant V. Sahani, M.D., FACR, FSCBTMR

Professor and Chairman
Department of Radiology
University of Washington, School of Medicine
Seattle, WA

Stuart G. Silverman, M.D.

Chief, Division of Abdominal Imaging and Intervention
Department of Radiology
Brigham and Women's Hospital
Professor of Radiology
Harvard Medical School
Boston, MA

J. Pablo Villablanca, M.D., FACR

Professor of Diagnostic Neuroradiology
Medical Director of MRI
Director, Interventional Spine Service
David Geffen School of Medicine at UCLA
Los Angeles, CA

Program

Entire Program: 14.0 | Body: 6.5 | Lung: 2.5 | Cardiac: 2.75 | Neuroradiology: 2.25

AI: 2.0 Hours

Body (B): 6.5 Hours

Cardiac (C): 2.75 Hours

Chest (CH): 2.0 Hours

CTA: 8.0 Hours

Safety (S): 1.25 Hours

Neuro (N): 2.25 Hours

BODY

Session 1

B, CTA MDCT of Focal Liver Masses
Linda Chu, M.D.

B, CTA Overdiagnosis of RCC and What Radiologists Can Do About It
Stuart G. Silverman, M.D., FACR

B, CTA Morphologic and Functional Imaging of Small Bowel Tumors
Dushyant V. Sahani, M.D.

Session 2

B, CTA, S Protocol Optimization in CT: What You Need to Know
Elliot K. Fishman, M.D., FACR

B, CTA, S Cystic Renal Masses: The New Revised Bosniak Classification Including Challenging Cases
Stuart G. Silverman, M.D., FACR

B, CTA Pitfalls of Pancreatic Cancer Imaging and How to Avoid Them
Linda Chu, M.D.

Session 3

B, CTA Incidentalomas: How We Manage Them
Elliot K. Fishman, M.D., FACR

B, CTA Next Generation Pancreatic Imaging
Linda Chu, M.D.

B, CTA CT Evaluation of Post-Operative Abdomen
Dushyant V. Sahani, M.D.

B Adrenal Mass Imaging Update
Stuart G. Silverman, M.D., FACR

Session 4

B, CTA, S Oral and IV Contrast Media Optimization with Dual Energy/ Spectral CT
Dushyant V. Sahani, M.D.

B, CTA MDCT of Small Bowel Pathology
Linda Chu, M.D.

B, CTA CT Urography: How, When and Why, Case-Based Review
Stuart G. Silverman, M.D., FACR

AI, B CT Texture Analysis: Concepts, Potential Benefits and Challenges
Dushyant V. Sahani, M.D.

Program

LUNG

Session 5

- CH Lung Cancer Screening
Ella A. Kazerooni, M.D., M.S.
- CH Lung Cancer Screening: Lung-RADS™ Update 1.1
Ella A. Kazerooni, M.D., M.S.
- CH COPD: From X-ray to Quantitative Imaging
Ella A. Kazerooni, M.D., M.S.
- AI CT in the Year 2025: What's Ahead?
Elliot K. Fishman, M.D., FACR

CARDIAC

Session 6

- C, CTA The Good, The Bad, and the Ugly:
CT Evaluation of Coronary Artery Anomalies
Jill E. Jacobs, M.D., MS-HQSM, FACR, FAHA
- C, CTA Advanced Cardiac CT
Melany A. Atkins, M.D.
- C, CTA Coronary CT Angiography for the Evaluation of
Coronary Atherosclerosis: Current Status and
Use of CAD-RADS
Jill E. Jacobs, M.D., MS-HQSM, FACR, FAHA

Session 7

- AI, C AI in Cardiac Imaging
Melany A. Atkins, M.D.
- C, CTA Mamma Told Me There'd Be Days Like This:
Challenging Cardiac CT Cases
Jill E. Jacobs, M.D., MS-HQSM, FACR, FAHA

NEURORADIOLOGY

Session 8

- N Current Imaging in Acute Ischemic Stroke
Kambiz Nael, M.D.
- N Multimodal CT and MR in the Evaluation of
Non-Aneurysmal, Non-traumatic Intracranial
Hemorrhage
J. Pablo Villablanca, M.D., FACR

Session 9

- N Clearing the Injured Spine Using CT & MRI
J. Pablo Villablanca, M.D., FACR
- AI, N AI in Neuroradiology: Current Uses in Stroke Cases
Kambiz Nael, M.D.

A CME Teaching Activity

2021 Computed Tomography

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