

2020 Radiology After Five: How to Make Night and Weekend Call a Success!

Release Date: September 1, 2020 | 18.0 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This CME activity provides important and clinically advanced information for physicians and other medical personnel who provide or use radiology services in emergency and critical care units. State of the art imaging protocols, advanced techniques and diagnostic pitfalls are emphasized so that studies can be performed and interpreted in an optimal and time efficient manner. Faculty, share pearls and pitfalls of emergency room and critical care imaging while keeping patient welfare in mind. The need for careful and complete communication between the radiologist and the clinicians is emphasized along with modern compliance and reimbursement practices.

Target Audience

This course is primarily designed to educate radiologists, intensivists, trauma surgeons, and emergency medicine physicians. It should also be beneficial for those who order imaging studies and wish to better understand current applications of imaging methods and indications.

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 18.0 *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 August 31, 2023.**

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical 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 approaches to imaging of the most frequent and serious emergency and critical care problems that occur in their practice.
- Demonstrate an increased awareness on how best to respond to the wide variety of imaging and interventional situations that occur most often during the evenings and weekends.
- Optimize protocols to assess the trauma patient in a time efficient manner.
- Discuss the malpractice risks associated with trauma imaging.

No special educational preparation is required for this CME activity.

Faculty

Mark P. Bernstein, M.D., FASER

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Thomas Jefferson University
Philadelphia, PA
Adjunct Professor of Radiology
Johns Hopkins University
Baltimore, MD
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Temple University
Philadelphia, PA*

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Mineola, Long Island, New York
Professor of Radiology, Renaissance School of Medicine at Stony
Brook University
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*Associate Professor
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*Associate Professor of Radiology
Division of Abdominal Imaging
Director of Ultrasound and Fetal MRI
Columbia University / NY Presbyterian Hospital
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Frank J. Lexa, M.D., MBA, FACR

*Chief Medical Officer, The Radiology Leadership Institute and Chair of
the Commission on Leadership and Practice Development of the
American College of Radiology
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Clint W. Sliker, M.D. FASER

*Associate Professor
Diagnostic Radiology and Nuclear Medicine
University of Maryland School of Medicine
Baltimore, MD*

Robert M. Steiner, M.D., FACR, FACC

*Clinical Professor of Radiology, Pulmonary Medicine and Thoracic Surgery
Temple University
Philadelphia, PA*

Program

CT: 17.0 Hours **MRI:** 4.25 Hours **Ultrasound (US):** 2.0 Hours **Nuclear Medicine (NM):** 0.75 Hours

Session 1

- CT Viral Lower Respiratory Tract Infections:
From 1918 Spanish Influenza to 2020
COVID -19
Robert M. Steiner, M.D., FACR, FACC
- MR/US Emergency Pelvic Pain in the Acute Setting
Sherelle L. Laifer-Narin, M.D.
- MR/US Abdominal Pelvic Pain in Pregnancy:
Minor Pain or Major Trouble
Sherelle L. Laifer-Narin, M.D.
- CT/MR/US Imaging the Patient with Possible
Postpartum Complications
Sherelle L. Laifer-Narin, M.D.

Session 2

- CT/MR/US Abdominopelvic Case Based Review
Sherelle L. Laifer-Narin, M.D.
- CT CT: Normal Brain and Common Variants:
The Basics
Scott H. Faro, M.D., FASFN
- CT/MR Head Trauma:
Making a Difference in the Tough Case
Frank J. Lexa, M.D., MBA, FACR
- CT Brain Trauma and Hyperdense Lesions:
The Differential Diagnosis Neuro CT Review
Scott H. Faro, M.D., FASFN

Session 3

- CT Approach to Mass Lesions:
Neuro CT Review
Scott H. Faro, M.D., FASFN
- CT Imaging Acute Skull Base Fractures
Clint W. Sliker, M.D., FASER
- CT/MR Interactive Case Review:
Neurotrauma and Urgent Cases in the ER
Frank J. Lexa, M.D., MBA, FACR

Session 4

- CT/MR Neuroradiology Review:
Jeopardy Game Format
Scott H. Faro, M.D., FASFN
- Burnout in Radiology:
Saving Ourselves and Our Profession
Frank J. Lexa, M.D., MBA, FACR
- Value in Emergency Radiology:
Measuring It, Increasing It, and
Getting Paid for It
Frank J. Lexa, M.D., MBA, FACR

Session 5

- CT Critical Care Thoracic Radiology:
What's New in the ICU
Robert M. Steiner, M.D., FACR, FACC
- CT/NM Acute and Chronic Pulmonary
Thromboembolism
Seth J. Kligerman, M.D.
- CT Aortic Injuries and Mimics
Clint W. Sliker, M.D., FASER

Session 6

- CT Coronary CTA in the ED
Seth J. Kligerman, M.D.
- CT Acute Aortic Syndromes:
Rupture, Dissection, and Aneurysm
Seth J. Kligerman, M.D.
- CT/MR Interesting Thoracic Case Conference
Seth J. Kligerman, M.D.

Session 7

- CT Thoracic Trauma in the Emergency Patient
Robert M. Steiner, M.D., FACR, FACC
- CT Acute Abdominal and Pelvic Trauma:
Pitfalls and Diagnostic Pearls
Douglas S. Katz, M.D., FACR, FASER, FSAR
- CT Acute Bowel and Mesenteric Injuries
Clint W. Sliker, M.D., FASER

Session 8

- CT/MR Acute Pancreatitis: Multimodality Imaging
Douglas S. Katz, M.D., FACR, FASER, FSAR
- CT CT of Appendicitis in Adults: Problematic
Scans and Scenarios
Douglas S. Katz, M.D., FACR, FASER, FSAR
- CT Challenging Cases of the Acute Abdomen
and Pelvis on CT
Douglas S. Katz, M.D., FACR, FASER, FSAR
- CT MDCT of Maxillofacial Trauma: Saving Face
Mark P. Bernstein, M.D., FASER

Session 9

- CT/MR Imaging Cervical Spine Trauma:
Pearls and Pitfalls
Mark P. Bernstein, M.D., FASER
- CT Acute Pelvic Ring Injuries
Clint W. Sliker, M.D., FASER
- CT Easily Missed Thoracolumbar Spine Injuries
Mark P. Bernstein, M.D., FASER
- CT Interesting Musculoskeletal Cases
Mark P. Bernstein, M.D., FASER

