

Purpose Statement

The demand for real-time imaging interpretation has grown considerably due to rapid changes in healthcare and advances in technology. As a result, practicing radiologists are increasingly asked for "final" assessments in emergent situations. **Penn Radiology Emergency Imaging After Hours** is designed to provide insight for conditions where such rapid response is required. An elite faculty will guide learners with practical lessons in modality choice, image acquisition and interpretation skills for a wide range of clinical presentations. Selected topics in chest, neuroradiology, abdominal, pelvic, pediatric and musculoskeletal imaging are presented to ensure confident analysis, so the practitioner is never outside of their comfort zone.

Target Audience and Objectives

The educational design of this activity addresses the needs of radiologists. After completing this activity, practicing radiologists should be better able to:

1. Rapidly determine the appropriate imaging study to perform in the acute setting
2. Identify common and uncommon clinical conditions encountered after-hours
3. Select the correct imaging protocol to optimize diagnostic accuracy and minimize radiation, particularly for pediatric emergencies
4. Explain how to handle incidental findings and make appropriate management recommendations

Accreditation and Designation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and Meetings by Mail. Global is accredited by the ACCME to provide continuing medical education for physicians. Global Education Group designates this enduring material for a maximum of 15.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This enduring material includes 11.75 hours CT, 6.75 hours MR and 2.75 hours Ultrasound. Several presentations concern multiple modalities.

All credits for this enduring material are applicable toward Self Assessment CME requirements for Maintenance of Certification (MOC).

There is a fee for this activity.

For information about the accreditation of this program, please contact Global at 303-395-1782 or cme@globaleducationgroup.com.

Disclosures of Conflicts of Interest

Global Education Group (Global) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited CE, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME) and all other professional organizations, as applicable, stating those activities where continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of an accredited continuing education program provided by Global are required to disclose all financial relationships with any ineligible company within the past 24 months to Global. All financial relationships reported are identified as relevant and mitigated by Global in accordance with the Standards for Integrity and Independence in Accredited CE in advance of delivery of the activity to learners. The content of this activity was vetted by Global to assure objectivity and that the activity is free of commercial bias.

Course Director: Suyash Mohan, MD
Release date: May 20, 2022
Expiration date: May 19, 2025



Penn Radiology



Penn Medicine

Emergency Imaging: After Hours

\$645.00

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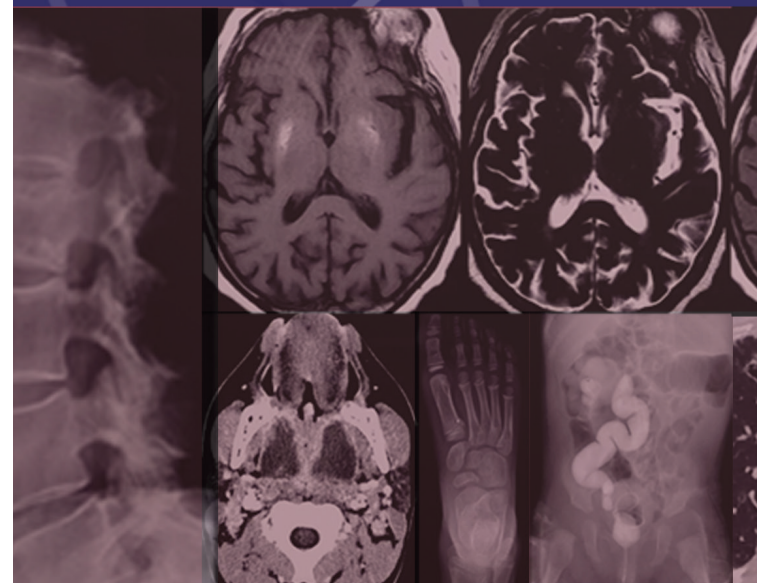


Penn Radiology



Penn Medicine

Emergency Imaging After Hours

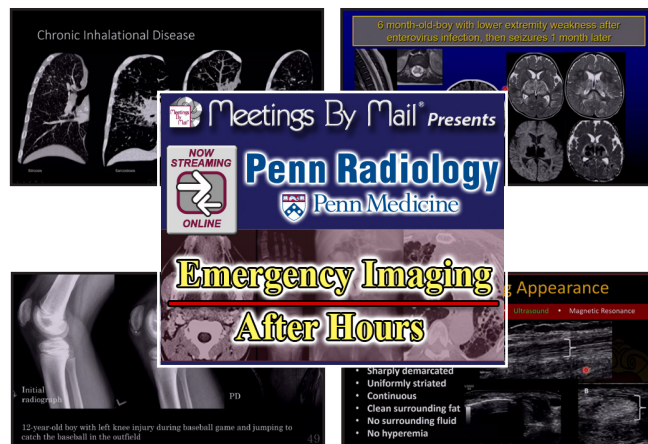


Includes chest, neuro,
abdominal, pelvic, pediatric
and MSK imaging topics

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Jointly provided by
Global Education Group and Meetings By Mail.

Meets MOC Requirements



Penn Radiology Emergency Imaging After Hours provides insight for imaging conditions where rapid response is required. An elite faculty guides learners with practical lessons in modality choice, image acquisition and interpretation skills for a wide range of clinical presentations. Selected topics in chest, neuroradiology, abdominal, pelvic, pediatric and musculoskeletal imaging are presented to ensure confident analysis, so the practitioner is never outside of their comfort zone. **Worth up to 15.75 AMA PRA Category I Credits™**, all applicable for Maintenance of Certification requirements.

This outstanding CME activity includes:

- 35 complete presentations and panel discussions
- Topics include COVID-19, pneumonia, chest pain, pulmonary embolism, metabolic encephalopathies, CNS infections, facial trauma, head and neck emergencies, abdominal and pelvic trauma, post operative complications, obstetric and gynecologic emergencies, pediatric fractures, GI and GU incidentalomas in children, lower extremity trauma, MSK ultrasound, shoulder pain, spine emergencies and much more!
- 15.25 AMA PRA Category 1 Credits™, including 11.75 hours CT, 6.75 hours MR and 2.75 hours Ultrasound. Several presentations concern multiple modalities.
- Available in Online Streaming and USB Flash Drive Formats.

15.25 AMA PRA Category I Credits™, including 11.75 hours CT, 6.75 hours MR and 2.75 hours Ultrasound (Presentations Overlap)

Session 1: Chest I

Approach to Generating a Differential Diagnosis on Chest Imaging Farouk Dako, MD, MPH
 COVID-19 and Other Reasons for Diffuse Alveolar Damage Farouk Dako, MD, MPH
 Pneumonia and Pneumonitis in the Immunocompromised Patient Farouk Dako, MD, MPH
 Chest Pain: Fundamentals and Advances in Interpretation of CTPE Studies Farouk Dako, MD, MPH
 Missed Case Conference Farouk Dako, MD, MPH

Session 2: Neuro

Toxic & Metabolic Encephalopathies: A Whirlwind Tour Suyash Mohan, MD
 Brain Pain: CNS Infections and COVID-19! Suyash Mohan, MD
 Facial Trauma: Practical Tips Suyash Mohan, MD
 Neck Pain: A Refresher on Common Head and Neck Emergencies Suyash Mohan, MD
 Interactive Case-Based Misses & Misinterpretations in the Brain & Spine Suyash Mohan, MD
 Questions & Answers Multiple Faculty

Session 3: Abdomen & Pelvis

Twist and Turns in the Abdomen and Pelvis Susan L. Summerton, MD
 Pelvic Pain: Obstetrical and Gynecologic Emergencies Susan L. Summerton, MD
 Abdominal and Pelvic Trauma: Pearls and Pitfalls Susan L. Summerton, MD
 Post-Operative Complications in the Abdomen and Pelvis Susan L. Summerton, MD
 What Not to Miss in Abdominal Imaging: A Case-Based Approach Susan L. Summerton, MD

Session 4: Chest II

Pulmonary Embolism: Old Questions and New Insights Arun C. Nachiappan, MD
 Pulmonary Embolism: Where on Earth? Arun C. Nachiappan, MD
 Imaging of Thoracic Trauma: Tips and Traps Arun C. Nachiappan, MD
 Shortness of Breath: When It is Not Pneumonia! Arun C. Nachiappan, MD
 Questions & Answers Multiple Faculty

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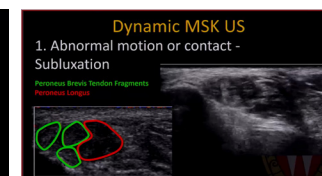
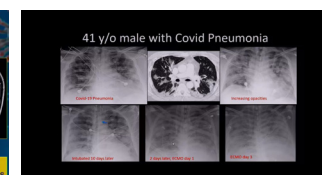
USB Flash Drive Format Also Available!

Neuroradiology, Breast, Body, MSK, Oncologic and More!

Interested in other topics?
 Visit www.Meetings-By-Mail.com to see other Penn Radiology Courses in Neuroradiology, Breast, Body, MSK and Oncologic imaging. Combine courses for maximum savings!

Session 5: Pediatrics

Belly Pain: Imaging of Common and Not-So-Common Abdominal Emergencies in Children Victor Ho-Fung, MD
 Falling from Trampolines, Monkey Bars and Slides-- Imaging of Unique Pediatric Fractures Victor Ho-Fung, MD
 Demystifying the Pediatric Radiograph Victor Ho-Fung, MD
 Pitfalls and Omissions: Case Based Learning Opportunities in Pediatric Radiology Victor Ho-Fung, MD
 Aha, Eureka, Classic! Characteristic Imaging in Common and Uncommon Pathology in Children Victor Ho-Fung, MD
 GI and GU Incidentalomas in Children: What to Do? Victor Ho-Fung, MD
 Questions & Answers Multiple Faculty



Session 6: MSK

Imaging of Ankle Lower Extremity Trauma Jason W. Stephenson, MD
 Ultrasound of MSK Injuries Jason W. Stephenson, MD
 The Language of Fractures Jason W. Stephenson, MD
 Back Pain: MR of Spine Emergencies Jason W. Stephenson, MD
 Imaging of MSK Instrumentation & Associated Complications Jason W. Stephenson, MD
 Pain in the Shoulder Jason W. Stephenson, MD
 Questions & Answers Multiple Faculty