About This CME Teaching Activity
This continuing education activity provides a practical, clinically relevant review of common pediatric imaging protocols and techniques. Expert faculty share pearls and pitfalls in abdominal, vascular, musculoskeletal, and neuroradiology. Discussions include the advantages of using advanced imaging technology, multimodality imaging techniques, image characteristics and quality improvements aimed at improving patient outcomes.

Target Audience
This course should benefit pediatric radiologists, physicians who supervise and interpret pediatric imaging studies. This course should also prove valuable for physicians who order pediatric imaging studies.

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 14.75 AMA PRA Category 1 Credit(s)™. 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.

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

- Discuss the challenges radiologists face when caring for a pediatric patient.
- Minimize the risks of ionizing radiation exposure to the pediatric patient.
- Utilize technical advances to maximize image quality yet minimize radiation exposure dose.
- Recognize key image features associated with pediatric chest, GI, GU, neuro, vascular and musculoskeletal disorders.
- Incorporate quality improvement processes to increase the standard of pediatric care in radiology.
- Effectively communicate with pediatric patients, their parents and referring physicians.
- Apply protocols to efficiently evaluate the non-accidental trauma patient.

No special educational preparation is required for this CME activity.

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.
Faculty

Patricia T. Acharya, M.D., FAAP
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Associate Program Director - Pediatric Radiology Fellowship
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Clinical Adjunct Assistant Professor of Radiology
Children’s Hospital Los Angeles
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Associate Professor of Radiology
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The Children’s Hospital of Philadelphia (CHOP)
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Philadelphia, PA

Shailee Lala, M.D.
Assistant Professor of Radiology
NYU Grossman School of Medicine
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Assistant Professor of Radiology and Imaging Sciences
Indiana University School of Medicine
Pediatric Neuroradiologist
Riley Hospital for Children at Indiana University Health
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Assistant Professor Radiology and Pediatrics
Director of Pediatric Radiology Research
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Gary Schooler, M.D.
Assistant Professor
Pediatric Radiology Division
University of Texas Southwestern Medical Center
Dallas, TX

Randheer Shailam, M.D.
Instructor in Radiology
Harvard Medical School
Pediatric Radiologist
Massachusetts General Hospital
Boston, MA

Program

CT: 12.75 Hours • MRI: 12.5 Hours • Ultrasound (US): 9.5 Hours • Fluoro (FL): 15 Hours
Nuclear Medicine (NM): 0.75 Hours • Safety (SF): 0.5 Hours

Session 1
CT, MRI, US
Imaging Pediatric Liver Tumors
Gary R. Schooler, M.D.

CT, MRI, US, FL
Pancreatic and Bowel Masses in Children
Sudha A. Anupindi, M.D., FSAR

MRI, US, FL
Congenital Genitourinary Anomalies
Patricia T. Acharya, MD, FAAP

Session 2
CT, MRI
Imaging Pediatric Biliary Disease
Sudha A. Anupindi, M.D., FSAR

CT, MRI, US
Pediatric Renal and Adrenal Masses
Patricia T. Acharya, MD, FAAP

CT, MRI, US
Incidentalomas in Children: What to do?
Gary R. Schooler, M.D.

Session 3
CT, MRI, US, FL
Neonatal Bowel Obstruction
Sudha A. Anupindi, M.D., FSAR

CT, MRI, US
Tips and Tricks for Imaging the Pediatric Abdomen and Pelvis
Gary R. Schooler, M.D.

CT, MRI, US
Imaging the Scrotum in a Child: Pearls and Pitfalls
Patricia T. Acharya, MD, FAAP

Session 4
CT, US
Imaging Abdominal Infections and Inflammatory Bowel Diseases
Sudha A. Anupindi, M.D., FSAR

CT, MRI, US
A Look at Pediatric Ovarian Masses: A Case Based Approach
Patricia T. Acharya, MD, FAAP

CT, SF
Pediatric Dose Reduction: Past, Present and Future
Gary R. Schooler, M.D.

Session 5
CT, US
Imaging the Neonatal Chest
Shailee V. Lala, M.D.

MRI
Upper Extremity Injuries
Randheer Shailam, M.D.

CT, MRI, US
Vascular Malformations: What the Radiologist Needs to Know
Erica Riedesel, M.D., FAAP

Session 6
CT, MRI, US
Normal Pediatric Chest: Variants and Pitfalls
Shailee V. Lala, M.D.

CT, MRI
Pediatric Trauma: Not Just “Little Adults”
Erica Riedesel, M.D., FAAP

CT, MRI
Pediatric Spine Emergencies
Rupa Radhakrishnan, MBBS, MS
Session 7

MRI
Lower Extremity Injuries
Randheer Shailam, M.D.

CT, MRI
Update on Non-Accidental CNS Trauma
Rupa Radhakrishnan, MBBS, MS

CT, MRI, US, NM
Imaging of Pediatric Bone Tumors
Randheer Shailam, M.D.

Session 8

MRI
Common Congenital Malformations of the Brain and Spine
Rupa Radhakrishnan, MBBS, MS

CT, MRI
Pediatric Chest Masses:
What the General Radiologist Needs to Know
Shailee V. Lala, M.D.

CT, MRI, US
Abdominal Pain in a Child: Case Based Approach
Erica Riedesel, M.D., FAAP

Session 9

CT, US
Imaging Features of Infections and Inflammatory Diseases
Shailee V. Lala, M.D.

CT, MRI
Imaging of Pediatric Brain Tumors
Rupa Radhakrishnan, MBBS, MS

CT, MRI, US
Interesting Vascular Cases: Learn from the Experts
Erica Riedesel, M.D., FAAP
A CME Teaching Activity

2021 Pediatric Imaging Essentials: Techniques, Pearls and Pitfalls

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