

2021 Clinical Ultrasound

Release Date: August 15, 2021 | 18.25 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This CME activity is a practical, clinically focused review of diagnostic ultrasound. A mixture of ob-gyn, abdominal, vascular, small parts and general lectures provide a well-rounded review of common clinical ultrasound procedures. Topics are presented in a case-based approach focusing on protocols, tips, and pitfalls to help expand clinical practice.

Target Audience

This CME activity is designed to educate those who order, perform, and interpret clinical ultrasound studies. It should be particularly valuable for diagnostic imaging physicians, ob-gyn physicians, vascular surgeons, and referring physicians who utilize ultrasound to evaluate the clinical status of their patients.

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 18.25 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 14, 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:

- Optimize clinical protocols for evaluating the vascular system.
- Discuss the advantages and pitfalls of contrast enhanced ultrasound.
- Utilize ultrasound to assess patients with abdominal and pelvic disorders.
- Demonstrate an increased knowledge into the applications of breast, thyroid, testicular and OB/GYN scanning procedures.
- Apply modern imaging techniques to clinical practice.

No special educational preparation is required for this CME activity.

Faculty

Edward G. Grant, M.D., FACR

Professor of Radiology
University of Southern California
Los Angeles, CA

Mindy H. Horrow, M.D., FACR, FSRU, FAIUM

Vice Chair of Radiology
Einstein Healthcare Network
Professor of Radiology
Sidney Kimmel Medical School of Thomas
Jefferson University
Philadelphia, PA

Harriet Paltiel, M.D.

Associate Professor of Radiology
Department of Radiology
Boston Children's Hospital
Boston, MA

Leslie M. Scoutt, M.D.

Professor of Radiology, Surgery & Cardiology
Vice Chair for Education, Department of Radiology
& Biomedical Imaging
Medical Director of the Non-Invasive Vascular Lab
Yale School of Medicine
New Haven, CT

Stephanie R. Wilson, M.D.

Clinical Professor of Radiology
Clinical Professor of Medicine, Division of
Gastroenterology
University of Calgary
Calgary, AB
CANADA

Thomas C. Winter, III, M.D.

Professor of Radiology and OB-Gyn
Director of Body Imaging
University of Utah School of Medicine
Salt Lake City, UT

Program

General (Gen): 9.25 Hours • **Gynecology (GYN):** 3.5 Hours • **Obstetrics (OB):** 3.0 Hours

Vascular (VASC): 5.5 Hours • **Pediatric (PED):** 3.0 Hours

SESSION 1

- GYN Ultrasound Evaluation of Pelvic Pain
Leslie M. Scoutt, M.D.
- OB Ultrasound of Normal and Abnormal First Trimester
Mindy H. Horrow, M.D., FACR, FSRU, FAIUM
- OB Ultrasound Evaluation of Ectopic Pregnancy
Leslie M. Scoutt, M.D.

SESSION 2

- GYN Ultrasound of the Myometrium
Mindy H. Horrow, M.D., FACR, FSRU, FAIUM
- GYN/OB OB Ultrasound Do's and Don'ts
Thomas C. Winter, III, M.D.

SESSION 3

- GYN Ultrasound of the Endometrium
Thomas C. Winter, III, M.D.
- GYN/PED Ultrasound Imaging of the Pediatric Female Pelvis
Harriet Paltiel, M.D.
- GEN Ultrasound Guided Biopsies
Thomas C. Winter, III, M.D.

SESSION 4

- VASC/PED Ultrasound Imaging of Neonatal Vascular Anomalies
Harriet Paltiel, M.D.
- OB cf-DNA and Soft Markers
Thomas C. Winter, III, M.D.

SESSION 5

- VASC Carotid Ultrasound: 2021 Update
Leslie M. Scoutt, M.D.
- VASC Ultrasound of the Vertebral Artery
Mindy H. Horrow, M.D., FACR, FSRU, FAIUM
- VASC Venous Ultrasound Imaging
Edward G. Grant, M.D., FACR

SESSION 6

- VASC Ultrasound Evaluation of Vascular Emergencies
Leslie M. Scoutt, M.D.
- GEN Contrast Enhanced Ultrasound: Getting Started
Edward G. Grant, M.D., FACR

SESSION 7

- GEN Hepatic Doppler Ultrasound: Start to Finish
Leslie M. Scoutt, M.D.
- GEN Pitfalls in Ultrasound of the Gallbladder
Mindy H. Horrow, M.D., FACR, FSRU, FAIUM
- GEN CEUS: The Fundamentals of Liver Mass Interpretation
Stephanie R. Wilson, M.D.

SESSION 8

- GEN/VASC LR-5 and LR-M: Do They Adequately Look After Malignant Masses in an At Risk Liver?
Stephanie R. Wilson, M.D.
- GEN/PED Pediatric Genitourinary Ultrasound
Harriet Paltiel, M.D.
- GEN Pitfalls in Renal Ultrasound
Mindy H. Horrow, M.D., FACR, FSRU, FAIUM

SESSION 9

- GEN Problem Solving with CEUS in the Abdomen
Stephanie R. Wilson, M.D.
- GEN/PED Contrast Enhanced Ultrasound - Intracavitary Applications in Children
Harriet Paltiel, M.D.
- GEN/VASC Imaging of Kidney and Liver Transplantation
Edward G. Grant, M.D., FACR
- GEN/VASC Test Your Knowledge : Some Unusual Liver Pathology on CEUS
Stephanie R. Wilson, M.D.

SESSION 10

- GEN/PED Pediatric Chest Imaging
Harriet Paltiel, M.D.
- GEN/PED US Evaluation of the Scrotum
Thomas C. Winter, III, M.D.
- GEN Everything You Ever Wanted to Know About Ultrasound of the Salivary Glands
Edward G. Grant, M.D., FACR

A CME Teaching Activity

2021 Clinical Ultrasound

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