



The **Society of Radiologists in Ultrasound (SRU)** has promoted the science, practice and teaching of sonography for over three decades. Its **Annual Meetings** feature internationally acclaimed expert faculty members providing a detailed update and review of all facets of ultrasound. Meetings By Mail is proud to re-produce these CME activities in enduring material format.

Each **Annual Meeting** is applicable to the ABR's SA-CME Requirement for Maintenance of Certification. They also meet ACR CME Requirements for Accreditation in Ultrasound.



Featured topics include:

Obstetric, gynecologic, musculoskeletal, pediatric, GI/GU, vascular, head and neck, hepatobiliary, acute settings, artificial intelligence, CEUS and much more.

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Purpose Statement

The **Society of Radiologists in Ultrasound (SRU)** promotes the science, practice and teaching of sonography to ensure optimal care and professional fulfillment. The **SRU** has fostered sonography's advancement in medicine for over three decades. Ultrasound's unique advantages include noninvasive real-time scanning, portability, instant multiplanar imaging, and a lack of ionizing radiation. In order for radiologists to maintain their leadership in clinical ultrasound imaging, constant training in new technology and techniques must be provided. The pandemic has amplified the importance of sonography and the need for updated guidance. The **SRU** responds with its **31st Annual Meeting**, featuring nearly eighty expert faculty members providing a detailed update and review of all facets of ultrasound. Topics include obstetric, gynecologic, pediatric, vascular, gastrointestinal, hepatobiliary, pancreas, head and neck, vascular, acute settings, challenging measurements, artificial intelligence, ultrasound contrast and professional development. As such, the **SRU 31st Annual Meeting** is an extremely informative resource for all that are interested in this constantly evolving modality.

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.

Target Audience and Objectives

The educational design of this activity addresses the needs of radiologists utilizing ultrasound as part of their practice. After completing this activity, the participant should be better able to:

1. Review sonographic findings that can be easily misinterpreted or measured incorrectly and provide strategies for improved patient care.
2. Discuss emergent sonographic findings of ultrasound abnormalities throughout the body.
3. Discuss the most effective uses of contrast enhanced ultrasound in the performance of diagnostic and interventional procedures.
4. Recognize the various uses of ultrasound.

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 35 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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

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

Course Chair: Mark Lockhart, MD, MPH
Course Vice-Chair: Jason Wagner, MD
Release date: February 4, 2022
Expiration date: February 3, 2025



Meetings By Mail®



31st Annual Meeting
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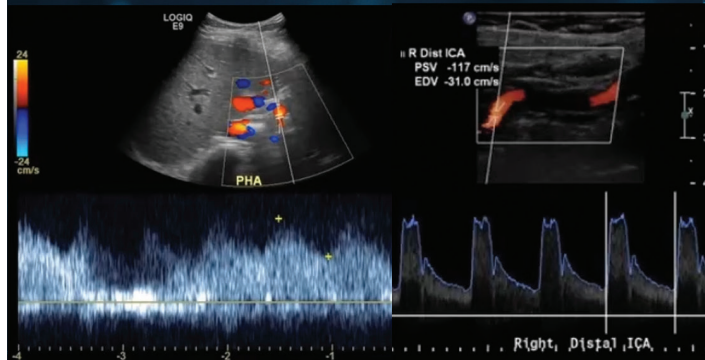
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31st Annual Meeting



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Meets CME Requirements for Ultrasound Accreditation

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Maintain ACR Accreditation In Ultrasound



The American College of Radiology requires physicians to obtain 15 hours of ultrasound specific CME every 36 months in order to maintain accreditation in this modality.

The Society of Radiologists in Ultrasound (SRU) 31st Annual Meeting contains 35 AMA PRA Category I Credits™, which meets the ACR CME requirement for Accreditation in Ultrasound. A faculty of nearly 80 experts will help radiologists maintain their leadership in clinical ultrasound imaging, by providing insight in new technology and techniques.

Presented topics include: Obstetric, gynecologic, pediatric, vascular, gastrointestinal, hepatobiliary, pancreas, head and neck, vascular, acute settings, challenging measurements, artificial intelligence, ultrasound contrast, professional development and much more!

Quantity discounts up to 40% for full staff coverage

(Each CME applicant must have their own copy)

Session 1 - Challenging Measurements and Imaging Decisions I

Post-menopausal Endometrial Thickness and Doppler Ultrasound. Rebecca Smith-Bindman, MD
Renal Artery Velocities and Ratios - Pitfall or Pearl? Deborah J. Rubens, MD
Fetal and Neonatal Renal Dilation Carol B. Benson, MD
ACR TI-RADS: Beyond the Chart. William Middleton, MD
Liver Fat Quantification. David Fetzer, MD
Keynote Address: Ultrasound Measurements: Practice, Pitfalls, Promise Laurence Needleman, MD
Questions and Answers Multiple Faculty

Session 2 - Challenging Measurements and Imaging Decisions II

Challenges in Early First Trimester Sonographic Measurements Peter M. Doubilet, MD, PhD
Neck Lymph Node Measurements: What Matters Constantine Burgan, MD
Is Twinkle Treasure or Trash? Thomas C. Winter, MD
Cervical Measurements in Pregnancy Lori M Strachowski, MD, FSRU
Carotid Measurement Controversies Leslie M. Scoutt, MD
SRU Gallbladder Polyp Consensus Committee Guidelines. Aya Kamaya, MD
Questions and Answers Multiple Faculty

Session 3 - Hepatopancreatobiliary/ Gastrointestinal

HCC Screening and Surveillance: Learn to Love US LI-RADS John D. Millet, MD, MHS
Acute Liver Failure Shuchi K Rodgers, MD
Liver CEUS: Bring Out the Bubbly Melanie P Caserta, MD
Tips For TIPS Kathryn A. Robinson, MD
Pancreas US: Peek Don't Shriek Lori Mankowski-Gettle, MD, MBA
Elastography: It's Not Such a Stretch. Michelle L. Robbin, MD, MS, FSRU
Gallbladder Controversies: Murphy and the Angry Bag Robin Perlmutter-Goldenson, MD
Questions and Answers Multiple Faculty

Session 4 - Pediatrics

Neonatal Brain Harris L Cohen, MD
Pediatric Soft Tissue Neck Pathology Made Easy With Neck Ultrasound Janet Reid, MD
Pediatric Chest Brian D Coley, MD
Updates in Pediatric GI Ultrasound Dorothy Bulas, MD
Pediatric Soft Tissue Lumps - Vascular Anomalies and Their Mimics Alexander El-Ali, MD
Pediatric Scrotum Cassandra Sams, MD
Pediatric Shoulder and Hip US: Niche Applications to Expand Your Practice Ramesh S. Iyer, MD, MBA
Questions and Answers Multiple Faculty

Session 5 - Vascular

Carotid Ultrasound: Bifurcation and Beyond . Shweta Bhatt, MD
Transcranial Doppler Imaging. Jonathan Kirsch, MD
Noninvasive Physiological Vascular Studies of the Extremities Gowthaman Gunabushanam, MD
Advanced Venous Doppler Imaging Margarita V. Revzin, MD, MS
Hepatobiliary Doppler: Use in Liver and Gallbladder Infection Aya Kamaya, MD
Sonographic Evaluation of Mesenteric and Peripheral Arteries Mark Lockhart, MD, MPH
Renal Transplant Doppler. Ghaneh Fananapazir, MD
Questions and Answers Multiple Faculty

Session 6 - Gynecology

Uterine Fibroids: Everything You Wanted to Know. John P. McGahan, MD
Beyond Accreta: Other Complications of Cesarean Delivery Vickie A Feldstein, MD
Reimaging the Female Pelvis With US After CT: When and Why Maitray D. Patel, MD
Ovarian Lesions: Which Model to Use When . Phyllis Glanc, MD
Ectopic Pregnancy: All the "Unusual" Suspects Oksana H. Baltarowich, MD
Ultrasound for Deep Infiltrative Endometriosis: How I Do it Luciana Pardini Chamie, MD, PhD
Ultrasound Guided Pelvic Interventions: Just Say Yes! Tara A. Morgan, MD
Questions and Answers Multiple Faculty

Session 7 - Obstetrics

Fetal Heart: Focusing on the Four Chamber View Mary C. Frates, MD
Fetal Heart: 3-Vessel and 3-Vessel Trachea Views Roya Sohaey, MD
Sonography of Multiple Gestations. Carol B. Benson, MD
First Trimester Fetal Anomalies Catherine H. Phillips, MD
Why I Am Enchanted With the Fetal Frontal Horns and Cavum. Dolores H. Pretorius, MD
Ultrasound of the Fetal Genitourinary Tract Peter M. Doubilet, MD, PhD
The Fetal Cloaca Paula J Woodward, MD
Placental Problems. Anne Kennedy, MBBCh, BAO
Questions and Answers Multiple Faculty

Session 8 - Head and Neck

Diffuse Thyroid Disease Jill E. Langer, MD
Thyroid Nodules and ACR TI-RADS. . Danielle M. Richman, MD
Management of the Challenging Thyroid Nodule Haresh Naringrekar, MD
Pre and Post-Operative Evaluation of Thyroid Cancer Michelle L Melany, MD, FSRU, FACR
Parathyroid Michael D. Beland, MD
Ultrasound Evaluation of the Salivary Glands Sheila Sheth, MD

Head & Neck Squamous Cell Carcinoma. . . Jason Wagner, MD
Other Neck Masses Theodora A. Potretzke, MD
Questions and Answers Multiple Faculty

Session 9 - Ultrasound in the Acute Setting: Core Essentials I

Acute Vascular Findings on Ultrasound Malak Itani, MD
Acute Ultrasound Findings in the Neck Rachel Runde, MD
Musculoskeletal Ultrasound in the Acute Setting Paul J Spicer, MD
Emergent Pediatric Ultrasound: RLQ Pain and the Pukey Baby Kara G. Gill, MD
Questions and Answers Multiple Faculty

Session 10 - Ultrasound in the Acute Setting: Core Essentials II

Acute Hepatobiliary Ultrasound Kristin L. Rebik, DO
Sonographic Evaluation of Acute Bowel Pathology. . . Kristen Bird, MD
Acute Sonography in the Chest Mark D. Sugi, MD
Questions and Answers Multiple Faculty

Session 11 - Ultrasound in the Acute Setting: Core Essentials III

Don't Be Obtuse: Diagnosis of Acute Obstetrical Emergencies Dorothy Shum, MD
Acute Gynecologic Ultrasound Kathryn McGillen, MD
Pick Up the Phone! Emergent Findings on Renal Ultrasound Myra K. Feldman, MD
Case Based Approach to the Acute Scrotum Deborah Baumgarten, MD, MPH
Questions and Answers Multiple Faculty

Session 12 - Contrast Enhanced Ultrasound Mini Symposium I

Liver Ultrasound: Why CEUS? Stephanie R. Wilson, MD
Abdominal Aortic Aneurysm Stent Endoleak Detection With Andrej J. Lyshchik, MD, PhD
CEUS: How I Do It Alexandra Medellin, MD
CEUS of the Bowel. Jordan K. Swenson, MD
Contrast Imaging of the Pancreas and Pancreas Transplants David Burrowes, MD, FRCPC
CEUS and LI-RADS Hisham A. Tchelepi, MD
CEUS of Parathyroid Adenomas Harriet Paltiel, MD
CEUS in Children: Tumors and Trauma Kassa Darge, MD, PhD
Contrast Enhanced Voiding Urosonography: An Update Multiple Faculty
Questions and Answers Multiple Faculty

Session 13 - Contrast Enhanced Ultrasound Mini Symposium II

Bosniak Classification by CEUS: How Do We Fare? Richard G. Barr, MD, PhD
Renal Transplant CEUS Kedar Sharbidre, MD
CEUS for the Characterization of Intra-Scrotal Lesions. Brittany Kazmierski, MD
CEUS Guided Interventions Melanie P Caserta, MD
CEUS Impact on Time to Treat. Corinne Deurduian, MD
CEUS of the Ovaries Miriam Moshiri, MD
Questions and Answers Multiple Faculty



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