

# The Ultrasound Event

**2025 AIUM**  
Annual  
Convention

March 29–April 1, 2025  
Orlando, Florida

# CONVENTION PROGRAM



**Download the  
Convention App!**

Enter Event Code **AIUM2025** and create an account.

**Need help?** Stop by the Mobile App help desk in the West Foyer.

NOTE: All information in the printed program as of March 10, 2025. Get the most up-to-date content and full details for all sessions plus maps, contacts, and more by downloading the convention app. The app provides real-time updates including any changes to the program.

The association for medical ultrasound  
**aium**  
AMERICAN INSTITUTE OF ULTRASOUND IN MEDICINE

# Ultrasound Practice Accreditation

From the American Institute of Ultrasound in Medicine

The AIUM seal of approval shows your commitment to clinical excellence and quality care, provides credibility to patients, and sets your practice apart from the competition.



## What Is Accreditation?

AIUM ultrasound practice accreditation is a voluntary peer-review process that allows practices to demonstrate that they meet or exceed nationally recognized standards in the performance and interpretation of diagnostic ultrasound examinations. The AIUM offers accreditation in ultrasound specialties specific to your practice.

## Why Should My Practice Become Accredited?

- **Quality Assurance:** Meeting established standards for ultrasound imaging helps ensure your patients receive accurate diagnoses and appropriate treatment.
- **Regulatory Compliance:** Many insurance companies require accreditation, and it may help your practice avoid penalties or payment denials.
- **Competitive Advantage:** Stand out from the competition by demonstrating your commitment to quality and patient care.
- **Improved Patient Satisfaction:** Reassure patients that they are receiving high-quality care, which can improve their satisfaction and increase referrals.
- **Professional Development:** The accreditation process requires ultrasound staff to undergo continuous education, which can enhance their skills and knowledge.

Learn more at the  
AIUM Resource Center

**Booth  
310**



*Apply online at*  
***[aium.org/accreditation](https://aium.org/accreditation)***

The association for medical ultrasound  
**aium**  
AMERICAN INSTITUTE OF ULTRASOUND IN MEDICINE

Welcome to the

# 2025 AIUM Annual Convention

## Registration Desk Hours

Location: West Foyer

### **Saturday**

7:00 am–5:00 pm

### **Sunday**

7:00 am–6:00 pm

### **Monday**

6:30 am–5:00 pm

### **Tuesday**

6:30 am–7:00 pm

## Speaker Headquarters Hours

Location: Jackson

### **Saturday**

6:30 am–6:00 pm

### **Sunday**

6:30 am–6:00 pm

### **Monday**

6:30 am–5:00 pm

### **Tuesday**

6:30 am–4:30 pm

## Exhibit Hall Hours

Location: Bonnet Creek Salon I-VIII

### **Sunday**

7:30 am–10:00 am

11:30 am–3:30 pm

5:00–6:00 pm President's Welcome  
Happy Hour

### **Monday**

7:30 am–10:00 am

11:00 am–3:00 pm

### **Tuesday**

7:30 am–10:00 am

11:00 am–3:00 pm

*See pages 12–13 for a list of exhibitors.  
The AIUM Resource Center is located in  
the Exhibit Hall, Booth 310.*



### **WiFi Access**

Attendee internet access in the meeting rooms and Exhibit Hall is:

**Network: UltrasoundEvent2025**

**Password: AIUM2025**

#### Videotaping, Streaming, and Photography Policy

The AIUM does not allow any unauthorized videotaping, streaming, or photography during the event except by management and its designated agents. The AIUM reserves the right to photograph, stream, or videotape any exhibits or attendee for use in promotional materials or any other AIUM publication. The AIUM may videotape educational courses for inclusion in the AIUM's educational video program library.

# Continuing Medical Education (CME) Information

## Course Overview

The Ultrasound Event: 2025 AIUM Annual Convention is the world's premier meeting for the entire ultrasound community. With access to approximately 100 educational courses and scientific sessions, attendees will gain insights from leading experts covering diverse topic areas and ultrasound specialties as well as the latest advancements in ultrasound technology and its applications.

## Target Audience

This activity is designed to meet the needs of multispecialty ultrasound professionals, including practicing physicians, sonographers, and other health professionals, as well as medical and allied health students and educators.

## Learning Objectives

Discuss, debate, and challenge state-of-the-art ultrasound research;

Analyze knowledge and skills gained in a diversity of ultrasound specialties as well as basic science; and

Incorporate the knowledge and skills acquired in the workplace to improve patient care.

## Get Credit for Attending!

1. You must attend the event.
2. We encourage you to complete the evaluations for each session you attend daily within the Mobile App.
3. 48-hours after the event, the AIUM CME Tracker will be open to enter the time spent in the live course, and click the Submit My Credits button for this event.
4. Your certificate will then be archived in your AIUM CME tracker to view/print.
5. All other participants (non-MD/DO) may log in to your AIUM account to print/view a certificate of attendance.

**Final date to submit and claim credit for the live Ultrasound Event: 2025 AIUM Annual Convention is Friday, May 2, 2025.**

## Accreditation Statement

The American Institute of Ultrasound in Medicine (AIUM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

## Designation Statement

The AIUM designates this live activity for a maximum of 27.75 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NOTE: Total Continuing Medical Education credits include Pre-convention courses.

## ARRT Category A Credit

The AIUM is a Recognized Continuing Education Evaluation Mechanism (RCEEM) for the American Registry of Radiologic Technologists (ARRT). The AIUM is the owner and sponsor of this activity. This activity is approved by the AIUM for 27.75 ARRT Category A credits. This CE activity may be available in multiple formats or from different CE sponsors. ARRT does not allow CE activities (e.g., Internet courses, home study programs, directed readings, live lectures) to be repeated for CE credit in the same CE biennium.

## Additional Credit Information

American Registry for Diagnostic Medical Sonography (ARDMS). The ARDMS accepts AMA PRA Category 1 CME Credit(s)<sup>™</sup>.

## Disclosure Policy

In accordance with the ACCME's Standards for Integrity and Independence in Accredited Continuing Education, all individuals in control of content must disclose any financial relationship(s) or other relationship(s) held within the past 24 months. The AIUM implements a mechanism to identify and mitigate all conflicts of interest prior to delivering the educational activity to learners.

## Disclosures for this Activity

All relevant financial relationships for this activity will be disclosed and any conflicts will have been mitigated prior to the start of the activity. Download the Convention mobile app for a full 2025 AIUM Annual Convention disclosure list.

Disclaimer Statement: This activity is produced for educational purposes only. The opinions and recommendations expressed by faculty and other experts in this program are their own.

Non-Endorsement: The AIUM does not endorse any products or services that are displayed in conjunction with this scientific session.

Commercial Support: This CME activity is supported by an educational grant from GE HealthCare.

The AIUM would like to acknowledge the following companies for their in-kind donations to this activity as of March 10, 2025:

Butterfly Network, Inc.	GE HealthCare	Philips
Canon Medical Systems	Intelligent Ultrasound	Samsung
Chison	IZI Medical	Sonoscanner
EDM Medical Solutions	Mindray	SonoScape
EchoNous	Neo Medical, Inc	Trice Medical
Fujifilm Sonosite	Parker Laboratories, Inc.	



Saturday, March 29

## PRE-CONVENTION COURSES

*Seats may be available for each course.*

*Visit the Registration Desk for availability and tuition fee.*

### Dermatologic Ultrasound With Hands-on Scanning

8:00 am–4:00 pm | Location: FL Salon F

### First Trimester Anatomic Imaging: The Future Is Here!

7:45 am–5:00 pm | Location: FL Salon A-B

### MSK Ultrasound of the Upper Extremity: Hands-On Evaluation With Pathologic Correlation

8:00 am–5:00 pm | Location: BC Salon X-XII

---

## COMMITTEE MEETINGS

### Bioeffects Committee Meeting

(By invitation only)

8:00 am–10:00 am | Location: Flagler/Gilchrist

### JUM Editorial Board Meeting

(By invitation only)

9:30 am–10:30 am | Location: Nassau

### Technical Standards Committee Meeting

(By invitation only)

10:00 am–12:00 pm | Location: Flagler/Gilchrist

### Board Meeting

(By invitation only)

12:00 pm–5:00 pm | Location: Orange



## Session Evaluations

We encourage you to use the Mobile App to provide evaluations for each session you attend daily that includes presenter feedback.

# Sunday, March 30

## **LAB** Learning Lab Ticketed Session

Separate fee required. Please check with Registration Desk for availability and fee to attend if you do not have a ticket.

## **SCI** Scientific Session

Oral and case study presentations of latest ultrasound research.

7:00 am–8:00 am

### **SCI** Obstetric and Fetal Echocardiography

Ultrasound Oral Presentations

Location: Flagler/Gilchrist

7:30 am–8:00 am

### **SCI** Dermatology Oral Presentations

Location: Nassau

7:30 am–8:30 am

Coffee and Connections

Location: Exhibit Hall

8:00 am–9:00 am

Uses of Three-Dimensional (3D) Ultrasound  
in Gynecology

Location: FL Salon H

8:00 am–9:30 am

CEUS in Women's Health

Location: FL Salon E

### **SCI** Cardiovascular and POCUS Oral Presentations and Case Report

Location: Nassau

Demystifying the Neonate: Adaptations in POCUS

Location: BC Salon X-XII

### **LAB** Musculoskeletal Ultrasound for Sonographers and Advanced Practice Providers

Location: BC Salon IX

### **SCI** Obstetric Ultrasound Case Reports 1

Location: Flagler/Gilchrist

Rheumatologic Applications of Musculoskeletal Ultrasound

Location: Citrus/Collier/Columbia

Role of Ultrasound in Liver Cirrhosis from A-Z

Location: FL Salon A-C

Pediatric Varicocele Uncovered: Latest Insights  
and Innovations

Location: FL Salon I

Ultrasound in Immune Imaging and Therapy

Location: FL Salon F

Vascular Pathologies of the Head and Neck on Ultrasound  
with CT and MRI correlation

Location: Orange

9:30 am–10:00 am

Coffee and Connections

Location: Exhibit Hall

10:00 am–10:45 am

Keynote with Dr. Dulchavsky: Extraterrestrial Medical Care

Location: BC Salon X-XII

10:45 am–11:30 am

Keynote with Dr. Chiao: Is It SADS, or Am I in Space?

Medical Considerations for Spaceflight

Location: BC Salon X-XII

1:30 pm–3:00 pm

Advanced Vascular Techniques: From CEUS to IVUS

Location: Orange

**SCI** Basic Science and Instrumentation  
Oral Presentations

Location: Nassau

Childhood Bowel Ultrasound

Location: FL Salon F

## Exhibit Hall Hours

7:30 am–10:00 am

11:30 am–3:30 pm

5:00–6:00 pm President's Welcome Happy Hour

# Sunday, March 30

**LAB** Essentials of Obstetric Ultrasound: Approach to Fetal Biometry, Presentation, Situs, Placenta, and Amniotic Fluid in the 2nd/3rd Trimester

Location: BC Salon IX

**SCI** General and Abdominal Ultrasound Oral and Case Presentations

Location: Flagler/Gilchrist

Multiparametric Contrast-Enhanced Ultrasound for the Characterization of Indeterminate Solid and Cystic Lesions: How We Do It and Why Super Resolution and Time of Arrival Are Game Changers!

Location: FL Salon E

Renal Imaging Panel Discussion

Location: FL Salon I

Ultrasound in Fetal Interventions: Diagnostic and Therapeutic Approaches

Location: Citrus/Collier/Columbia

Ultrasound Fundamentals in Reproductive Endocrinology: Part 1

Location: FL Salon H

2:00 pm–3:00 pm

Echoes of Intelligence: Integrating AI with Point-of-Care Ultrasound

Location: BC Salon X-XII

Ultrasound-Guided HIFU for Treatment of Uterine Adenomyosis

Location: FL Salon A-C

3:00 pm–3:30 pm

Coffee and Connections

Location: Exhibit Hall

3:30 pm–4:30 pm

MSK Mystery Cases: Interactive Quiz Challenge

Location: Citrus/Collier/Columbia

Quantitative Ultrasound for Liver Fat Quantification

Location: FL Salon F

3:30 pm–5:00 pm

The Art of Implementation Science: Advancing POCUS Initiatives in the Emergency Department

Location: FL Salon A-C

**SCI** Contrast-Enhanced Ultrasound Oral Presentations

Location: Nassau

First Trimester Screening and Diagnosis of Congenital Heart Disease

Location: FL Salon E

**LAB** Resuscitation of the Obstetric Patient - Advancing Critical Care Applications for the Obstetric Population

Location: BC Salon IX

Ultrasound Fundamentals in Reproductive Endocrinology: Part 2

Location: FL Salon H

**SCI** Ultrasound in Medical Education Oral Presentations 1

Location: Flagler/Gilchrist

Ultrasound of the Male Reproductive Tract

Location: FL Salon I

Ultrasound of the Neonate

Location: BC Salon X-XII

True Blood Volume Flow: Method and Clinical Applications

Location: Orange

5:00 pm–6:00 pm

President's Welcome Happy Hour

Sponsored by EchoNous

Location: Exhibit Hall

# Monday, March 31

## **LAB** Learning Lab Ticketed Session

Separate fee required. Please check with Registration Desk for availability and fee to attend if you do not have a ticket.

## **SCI** Scientific Session

Oral and case study presentations of latest ultrasound research.

### 7:00 am–7:50 am

#### Ultrasound in Fetal Growth Restriction:

##### From Diagnosis to Delivery

Location: BC Salon X-XII

### 7:00 am–8:00 am

#### **SCI** Elastography and CEUS Oral Presentations

Location: Nassau

### 7:30 am–8:30 am

#### Coffee and Connections

Location: Exhibit Hall

### 8:00 am–9:30 am

#### Assessing Bones with Ultrasound

Location: FL Salon I

#### Basics of Gynecologic Ultrasound

Location: FL Salon H

#### CEUS for Guiding Interventional Procedures

Location: Citrus/Collier/Columbia

#### Controversies in the Management of Fetal Growth Restriction

Location: BC Salon X-XII

#### The Fabric of the Ultrasound Space-Time Continuum:

##### Transducer Arrays & System Electronics

Location: FL Salon F

#### **SCI** New Investigator

Location: Orange

#### Pediatric Ultrasound Tips and Tricks

Location: FL Salon E

#### Thyroid Cancer: From Diagnosis to Surveillance

Location: Nassau

## **LAB** Ultrasound-Guided MSK Interventions Workshop

Location: BC Salon IX

## **SCI** Ultrasound in Medical Education Oral Presentations 2

Location: Flagler/Gilchrist

### 9:30 am–10:00 am

#### Coffee and Connections

Location: Exhibit Hall

### 10:00 am–11:00 am

#### Keynote with Dr. Rezai: Focused Ultrasound: Breaking

##### Barriers in Neurotherapeutics

Location: BC Salon X-XII

### 1:00 pm–2:30 pm

#### Basic CEUS Techniques and Problem Solving

Location: FL Salon I

#### High Frequency Ultrasound: Pre-Clinical and

##### Clinical Applications

Location: Orange

#### Hypotheses and Mechanisms in Ultrasound

##### Neuromodulation in the Brain

Location: FL Salon F

#### Female Pelvic Floor Ultrasound: Protocol, Anatomy, and

##### Pathology Using 2D and 3D Endovaginal Techniques

Location: Citrus/Collier/Columbia

#### **SCI** Late Breaking Abstracts

Location: FL Salon E

#### **SCI** Musculoskeletal and Ultrasound Guidance Oral

##### Presentation and Case Reports

Location: Nassau

#### **SCI** Pediatric and POCUS Peds Oral Presentation and Case Reports

Location: Flagler/Gilchrist



## Exhibit Hall Hours

7:30 am–10:00 am

11:00 am–3:00 pm

# Monday, March 31

### **LAB** Ultrasound-Guided Nerve Blocks

Location: BC Salon IX

#### Ultrasound Doppler of Peripheral Circulation: All You Need to Know

Location: FL Salon A-C

#### What's UP with That Uterus and Placenta?!?

Location: FL Salon H

### 1:30 pm–2:30 pm

#### Ultrasonographic Evaluation of Ovarian Morphology for the Diagnosis of Polycystic Ovary Syndrome (PCOS): An Update of the 2023 International Guideline and Implementation for Clinical Practice

Location: BC Salon X-XII

### 2:30 pm–3:00 pm

#### Coffee and Connections

Location: Exhibit Hall

### 3:00 pm–3:45 pm

#### Archery Lessons: Aortic Arch Anomalies, Rings, Slings, and Other Shenanigans

Location: FL Salon F

### 3:00 pm–4:30 pm

#### Acute Abdominal Pathology After 5pm

Location: FL Salon E

### **SCI** Artificial Intelligence Oral Presentations

Location: Flagler/Gilchrist

#### Controversies in Emergency Ultrasound:

#### The Debate Rages On

Location: FL Salon H

### 3:00 pm–4:30 pm

#### Doppler of Central Arterial System: Aorta, Mesenteric, Abdominal Compartment Syndromes

Location: Orange

### **SCI** Great 8

Location: Citrus/Collier/Columbia

#### Novel Therapeutic Ultrasound Instrumentation

Location: FL Salon I

### **SCI** POCUS and Sonography Oral Presentations and Case Reports

Location: Nassau

#### Point-of-Care Pediatric Musculoskeletal Ultrasound

Location: FL Salon A-C

### 3:00 pm–5:00 pm

### **LAB** Advanced Echo Lab

Location: BC Salon IX

### **LAB** The UltraSolution Experience: Mastering Next-Gen Endometriosis Ultrasound

Location: BC Salon X-XII

### 3:45 pm–4:30 pm

#### The Outflow Tracts: Are They Worth the Time and Trouble?

#### A DEBATE

Location: FL Salon F

### 4:45 pm–6:00 pm

#### Explore, Connect, and Grow: AIUM Communities of Practice Networking Event

Location: Palm Beach

# Tuesday, April 1

## **LAB** Learning Lab Ticketed Session

Separate fee required. Please check with Registration Desk for availability and fee to attend if you do not have a ticket.

## **SCI** Scientific Session

Oral and case study presentations of latest ultrasound research.

### 7:00 am–7:50 am

Fetal Brain Imaging Essentials: Building the Basics (Part I)

Location: BC Salon X-XII

**SCI** Ultrasound in Global Health Oral Presentation and Case Reports

Location: Nassau

### 7:30 am–8:30 am

Coffee and Connections

Location: Exhibit Hall

### 8:00 am–9:00 am

Sonographer Insights with Natalie Avni & Kirsty Le

Location: BC Salon IX

### 8:00 am–9:30 am

Abnormal Uterine Bleeding Through the Menopausal Transition and Beyond: Are You Up To Date?

Location: FL Salon I

A Beginner's Guide to Ballistic Gel Phantoms: Tricks for Making Cost-Effective, Long-Lasting, Educational Ultrasound Task Trainers

Location: BC Salon X-XII

The Fetal Brain Journey: Beyond the Basics (Part II)

Location: Citrus/Collier/Columbia

**SCI** GYN and Ultrasound in Medical Education Oral Presentations and Case Reports

Location: Nassau

Intestinal Ultrasound in POCUS: Geriatric to Pediatric Applications and Everything in Between

Location: FL Salon A-C

Novel CEUS Applications

Location: FL Salon H

## **SCI** Point-of-Care Ultrasound Case Reports

Location: Flagler/Gilchrist

Shear Wave Elastography in MSK Ultrasound: From Research to Practical Applications

Location: FL Salon E

Venous System Doppler and Doppler of Hemodialysis Access

Location: Orange

Congenital Heart Survivor: Which One Do You Want to Be? (A Just Images Interactive Session)

Location: FI Salon F

### 9:30 am–10:00 am

Coffee and Connections

Location: Exhibit Hall

### 10:00 am–10:30 am

William J. Fry Memorial Lecture - Shear Wave Elasticity Imaging: The Journey from Conception to Clinical Translation

Location: FL Salon F

### 10:30 am–11:30 am

AIUM Business Meeting

Location: FL Salon F

### 11:00 am–1:00 pm

Scanned It! A DIY Ultrasound Simulation Challenge Sponsored by Butterfly Network, Inc.

Location: Exhibit Hall

### 1:00 pm–2:30 pm

An Opportunity for the Ultrasound Community to Advance Universal Healthcare Globally

Location: FL Salon E

CEUS for Pediatric Applications

Location: FL Salon F

## Exhibit Hall Hours

7:30 am–10:00 am

11:00 am–3:00 pm

# Tuesday, April 1

Developing and Integrating a Longitudinal Ultrasound Curriculum in a School of Medicine and Health Professions:

A Twelve-Year Reflection

Location: Citrus/Collier/Columbia

Early Pregnancy: Where Is It and Is It Viable?

Location: FL Salon H

From Concept to FDA Approval: Entrepreneurs' Stories of Clinical Device Innovations

Location: FL Salon I

**LAB** Optimization of Color and Spectral Doppler in Fetal Echocardiography

Location: BC Salon IX

**SCI** Obstetric Ultrasound Oral Presentation Case Reports 2

Location: Flagler/Gilchrist

**SCI** Point-of-Care Ultrasound Oral Presentations

Location: Nassau

Ultrasound-Guided Interventions: The Basics

Location: Orange

### 1:30 pm–2:30 pm

Therapeutic Community Health Evaluation

Location: FL Salon A-C

VExUS - Move Beyond the Status Quo in Volume Status Evaluation

Location: BC Salon X-XII

### 2:30 pm–3:00 pm

Scanned It! Judging

Location: Exhibit Hall

Coffee and Connections

Location: Exhibit Hall

### 3:00 pm–4:00 pm

Test Your POCUS Skills in Global Health

Location: Citrus/Collier/Columbia

### 3:00 pm–4:30 pm

Abdominal Transplants: The Good, The Bad, and The Ugly

Location: FL Salon F

Neurosonography: From Basic to Advanced

Location: FL Salon H

Sugar Babies: The Role of Fetal Echocardiography in Diabetic Pregnancy

Location: FL Salon E

**LAB** VExUS: Move Beyond the Status Quo in Volume Status Evaluation

Location: BC Salon IX

Wearable and At-Home Ultrasound

Location: FL Salon I

My Aching Back! Sonographic Evaluation of the Erector Spinae Musculature with Live Demonstration

Location: BC Salon X-XII

Ultrasound Guided Interventions: Beyond the Basics

Location: Orange

**SCI** Urologic Ultrasound Oral Presentation and Case Reports

Location: Nassau

### 3:00 pm–5:00 pm

Transformative Teaching: A Science-Driven Bootcamp for Educators Seeking Excellence

Location: Flagler/Gilchrist

### 5:30 pm–6:30 pm

Awards Ceremony

Location: FL Salon A-C

### 6:30 pm–9:00 pm

Ultrasound Unwind Party

Location: 19th Green

# Exhibitors

*Location: Bonnet Creek Salon I-VIII*

## **3B Scientific**

Booth 107

## **Advent Health**

Booth 504

## **American Institute of Ultrasound in Medicine**

Booth 310

## **Baylor Scott & White Health**

Booth 121

## **BioticsAI**

Booth 426

## **Bracco Diagnostics, Inc**

Booth 303

## **Butterfly Network**

Booth 424

## **Canon Medical USA, Inc**

Booth 206

## **Chison Medical Imaging Co, Ltd**

Booth 321

## **Cloudstream Medical Imaging, Inc**

Booth 218

## **CNY Fertility**

Booth 410

## **Dejavi Innovation**

Booth 307

## **EchoNous**

Booth 212

## **Electronics and Innovation, Ltd**

Booth 325

## **Esaote North America**

Booth 213

## **Essential Organics**

Booth 319

## **Femasys**

Booth 406

## **Fujifilm Healthcare**

Booth 327

## **Fujifilm Sonosite**

Booth 309

## **GE HealthCare**

Booth 315

## **Germitec**

Booth 512

## **ID Medical Devices**

Booth 203

## **Intense Health**

Booth 113

## **IZI Medical**

Booth 220

## **MedVision**

Booth 103

## **Mindray**

Booth 101

## **Nanosonics**

Booth 225

## **Neo Medical, Inc.**

Booth 402

# Exhibitors

*Continued*

## **Parker Laboratories, Inc**

Booth 211

## **Pediatric Medical Group**

Booth 408

## **Phillips**

Booth 418

## **PIUR Imaging**

Booth 227

## **Samsung**

Booth 201

## **Siemens Healthineers**

Booth 301

## **Sonio**

Booth 302

## **Sonoscaner**

Booth 204

## **SonoScape Medical Corp**

Booth 205

## **STR-Kyoto Kagaku**

Booth 216

## **Suzhou Norayso Technology Co, Ltd**

Booth 202

## **Ultrasound Solutions Corp**

Booth 109

## **Version2 VR Technologies**

Booth 506

## **Victory Sky Technology Ltd**

Booth 326

# Scavenger Hunt

Join the fun and participate in the Exhibit Hall Scavenger Hunt! This interactive activity is designed to help you explore the exhibit hall and engage with our partners—all while having a chance to win exciting prizes!

## **How to Play:**

- 1. Pick Up Your Scavenger Hunt Card** – Stop by the Registration Desk or AIUM Resource Center (Booth 310) to grab your scavenger hunt card with the list of participating exhibitors.
- 2. Visit Exhibitor Booths** – As you explore the exhibit hall, collect stamps as you visit booths.
- 3. Complete the Hunt** – Once you've collected all the required stamps, return your card to the AIUM Resource Center, Booth 310.
- 4. Win Prizes** – Entries with completed cards will be entered into a drawing for a chance to win exciting prizes! Winners will be announced at 2:45 pm on April 1 at the AIUM Resource Center, Booth 310. Must be present to win.





# Industry Symposia

## Non-CME Sessions

**Register Now!**



**Monday, March 31**

### Sponsored Breakfast

#### Improved Ultrasound Workflows with AI Abdomen

6:45 am–7:45 am | Location: Floridian A-C

Speaker: Richard G. Barr, MD, PhD, FAIUM, FSRU, FACR

Dr. Richard Barr, Professor of Radiology, Northeastern Ohio Medical University, will present this innovative AI-powered workflow tool that is changing how clinicians do ultrasound. AI Abdomen automatically recognizes and labels 17 anatomical views, and in milliseconds can calculate the key measurements required by the ACR for complete and limited abdominal ultrasound exams.



### Sponsored Lunch

#### Exploring Therapeutic Ultrasound: Spotlight on Intravascular Lithotripsy

11:00 am–12:00 pm | Location: Floridian A-C

Speakers: Kenneth B. Bader, PhD and Leela Goel, PhD

Brief Description: This session will provide an overview on therapeutic ultrasound and different applications of these technologies. In particular, the technology of intravascular lithotripsy will be explored in detail.



### Sponsored Lunch

#### Scanning the Horizon: The Future is Now With AI & Digital Tools

12:00–1:00 pm | Location: Bonnet Creek X-XII

Speakers: Megan Meade, RDMS, RCDS, John S. Pellerito, MD, FACR, FAIUM, FSRU, and TBD

Hear from industry experts as they discuss how AI and digital solutions are transforming ultrasound. They'll share their perspectives on where we're going, the challenges along the way and how they're leveraging these innovative solutions in practice today.



**Tuesday, April 1**

### Sponsored Lunch

#### Insights into Fetal Neurosonography: An Overview

12:00–1:00 pm | Location: Bonnet Creek X-XII

Speakers: Joan M. Mastrobattista, MD, FACOG, FAIUM, Ana Monteagudo, MD, RDMS, FAIUM, Elena Sinkovskaya, MD, PhD, RDMS, RDCS, FAIUM, and Ilan Timor-Tritsch, MD, FAIUM

Moderator: Lorraine Eileen Toner, MD, MS

A panel discussion with a live scan demonstration of the fetal brain at different gestational ages (starting in the 2nd trimester). Dr. Elena Sinkovskaya and Dr. Ana Monteagudo will perform live scan demonstrations showcasing the anatomic structures of the fetal brain using 2D imaging, color Doppler, and advanced imaging techniques.



**RSVP required via Convention app or website.**

*Information as of March 10, 2025.*

# Upcoming AIUM Events

## Intestinal Ultrasound for GI Disease Course

Online | April 5, 2025

## Introduction to Point-of-Care Ultrasound Course

AIUM Education Center & Online | May 8–9, 2025

## Advanced OB Ultrasound Interactive Experience: 3-Part Series

Online | May 14, August 2, and September 27, 2025

## Ultrasound for Advanced REI: Elevating Clinical Excellence Course

AIUM Education Center & Online | June 7, 2025

## Mastering Maternal Point-of-Care Ultrasound

Online | June 16, 2025



**Register Now!**

[aium.org/upcoming-events](https://aium.org/upcoming-events)

## Discover the Benefits of **AIUM Membership**

- ✓ Top notch educational content
- ✓ Cutting-edge ultrasound research
- ✓ Easy and cost-effective ways to get your CMEs
- ✓ Discounts on conferences and courses



**JOIN TODAY!**

[aium.org/join/renew](https://aium.org/join/renew)



# Thank You to Our Sponsors

The American Institute of Ultrasound in Medicine recognizes the following sponsors for their contributions to the convention as of March 10, 2025:

PLATINUM

**SIEMENS**  
**Healthineers**

GOLD



GE HealthCare

SILVER

**SonoScape**

LUNCH & LEARN



GE HealthCare

**SHOCKWAVE**  
MEDICAL

**SAMSUNG**

BREAKFAST

**SIEMENS**  
**Healthineers**

HAPPY HOUR



EchoNous

SCANNED IT!



**Butterfly™**