

ULTRASOUND CONFERENCE

2026

Day 1 - Saturday, October 10, 2026

7:30	Breakfast / Vendors open
8:00-8:50	Beyond the Picture: How Great Echocardiographers Think, Decide, and Change Patient Outcomes By Keith Mauney, RN, RDCS, RCS, RVT, RCVS
9:00-9:50	Emergency Department Assessment of Ectopic Pregnancy with Ultrasonography By Kayla Whitson, MD
10:00-10:15	Break
10:15-11:05	Ultrasound Physics Refresher: Essentials for Students...and the Rest of Us By Holly Cox, RDMS, RVT
11:15-12:05	Identifying Left Ventricular Aneurysm: An Echocardiographic Case Study By Coulter Maestas, MBA, BSHA, RDMS, RVT, RDCS
12:15-1:15	Lunch
1:15-2:05	Frightening Fistulas: Breaking Down Fistulas to Build Up Sonographer Competency By Anna Hargens, MHDS, RDMS, RVT, RT(R)
2:15-3:05	Tiny Patients, Big Diagnoses: Essential Pediatric Skills for Rural Sonographers By Erin Christensen, BS, RDMS, RVT, RT(R)
3:15-3:30	Break
3:30-4:20	Current and Future Advanced Technologies in Sonography By Emily Lenzen, MS, RDMS, RVT, RMSKS, CTT+
4:30-5:20	Beyond the BPD: Diagnosing Fetal Cranial Anomalies with Confidence By Adrienne Wade, MS, RDMS, RVT
5:30-6:00	Ultrasound Bingo

Day 2 - Sunday, October 11, 2026

7:30	Breakfast / Vendors open
8:00-8:50	Preventing Pain and Injury: Keeping Sonographers Safe and Effective By Kelsey Duffield, PT, DPT
9:00-9:50	Small Parts, Big Diagnoses: Comprehensive Ultrasound of Scrotal, Penile, and Inguinal Pathology By Adrienne Wade, MS, RDMS, RVT
10:00-10:15	Break
10:15-11:05	The Hormone Highway: Understanding the Endocrine, Ovarian, and Endometrial Cycles By Anna Hargens, MHDS, RDMS, RVT, RT(R)
11:15-12:05	The Multiplier Effect By Keith Mauney, RN, RDCS, RCS, RVT, RCVS
12:15	Dismissed

REMINDER

To receive CME credit:

- Ensure your name and email address is accurate on the roster for the lectures you attend
- Retrieve your SDMS number for the participant roster
- Confirm the email address on file with the SDMS
- Review how your first and name are listed in your SDMS account; or
- Create an SDMS account (membership not required).

