



CSA ANNUAL CONFERENCE 2026

WORKSHOP OFFERINGS

*When you register for a Saturday Workshop



SATURDAY, APRIL 11, 2026

POCUS Workshop 7:30 - 9:00 AM

Certified Mentors for ASA POCUS Certification

1.5 CME | 1.5 MOCA

Faculty

Engy T. Said, MD, Omar Durra, MD, Emily Methangkool, MD, MPH, Rana Movahedi, MD, FASA

Program Highlights:

- Learn from faculty certified through the American Society of Anesthesiologists (ASA) who serve as mentors in the POCUS certification pathway
- Strengthen essential point-of-care ultrasound skills for perioperative and critical care anesthesiology
- Understand the requirements and process for achieving ASA POCUS Certification
- Apply POCUS across real-world clinical scenarios including cardiac, pulmonary, and vascular assessment
- Build confidence using ultrasound at the bedside to improve clinical decision-making and patient safety

Registration

CSA Member: \$350 by 1/30 | \$450 by 3/13 | \$575 After 3/13

Non-CSA Member: \$400 by 1/30 | \$600 by 3/13 | \$650 After 3/13

Regional Anesthesia's Newest Blocks 9:30 - 11:30 AM

Clevipectoral, Erector Spinae, Serratus Anterior, Quadratus

Lumborum, iPACK, PENG, and Beyond

2.0 CME | 2.0 MOCA

Faculty

Engy T. Said, MD, Baher Boctor, MD, Pamela Chia, MD, MS, Rana Movahedi, MD, FASA, Trevor Whitwell, MD

Program Highlights:

- Learn when and why to use each block to optimize analgesia across a wide range of surgical procedures
- Gain practical, ultrasound-guided insights for accurate needle placement and safe execution
- Improve postoperative pain control and recovery through targeted, opioid-sparing techniques
- Apply new block strategies immediately using real-world clinical tips from expert faculty

Registration

CSA Member: \$250 by 1/30 | \$425 by 3/13 | \$525 After 3/13

Non-CSA Member: \$300 by 1/30 | \$450 by 3/13 | \$600 After 3/13

REGISTER



FULL PROGRAM



EEG Workshop 12:00 - 4:00PM

Practical, end-to-end overview of intraoperative EEG—why it matters, how to interpret signals and artifacts, how drugs, nociception, and age affect readings, and how to apply these concepts through real clinical cases.

4.0 CME | 4.0 MOCA

Faculty

Odmara Barreto Chang, MD, Paul Garcia, MD PhD, Matthias Kruezer, PhD, Alex Papangelou, MD

Program Highlights

- Describe the clinical rationale for intraoperative EEG monitoring
- Recognize and distinguish common EEG artifacts
- Interpret EEG patterns from basic principles through clinical application
- Assess the relationship between nociception and EEG findings
- Identify drug-specific EEG signatures across anesthetic agents
- Compare age-related differences in EEG patterns and their clinical implications
- Apply EEG interpretation skills using clinical case examples

Registration

CSA Member: \$55 by 3/13 | \$70 After 3/13

Non-CSA Member: \$65 by 3/13 | \$80 After 3/13

SUNDAY, APRIL 12, 2026

Airway Management in Anesthesia 1:30 - 3:30 PM

Applying the ASA Algorithm and Advanced Techniques in Airway Management Workshop

2.0 CME | 2.0 MOCA

Faculty

Ioana Pasca, MD, Alvaro "Andres" Macias MD, MHA, FASA, Pariza Rahman, MD, Peter Cheng, DOA

Program Highlights:

- Review of airway anatomy and risk factors impacting ventilation and intubation
- Practical application of the ASA Difficult Airway Algorithm
- Hands-on training with advanced airway techniques, including:
 - Positive-pressure ventilation & troubleshooting
 - Alternative airway strategies
 - Tracheal intubation on porcine tracheas
 - Cricothyrotomy & tracheostomy
 - Fiberoptic and video laryngoscopy
 - Airway ultrasound for cricothyroid membrane identification and vocal fold assessment

Registration

CSA Member: \$25 by 3/13 | \$40 After 3/13

Non-CSA Member: \$35 by 3/13 | \$50 After 3/13



The California Society of Anesthesiologists is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The California Society of Anesthesiologists is accredited by the Accreditation Council for continuing Medical Education to provide continuing medical education to physicians.

The California Society of Anesthesiologists designates these live activities for a maximum of 4 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

