



2027 CSA Summer Anesthesia Conference

July 12–16, 2027 · Four Seasons Resort Oahu at Ko Olina, Hawai'i

5 Days of Education

Up to 25.00 AMA PRA Category 1 Credits™

19.0 MOCA 2.0® Units

Live Ultrasound Scanning

ACCREDITATION AND CREDIT DESIGNATION



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 this live activity for a maximum of 25.00 *AMA PRA Category 1 Credit(s)*™. Attendees should claim only the credit commensurate with the extent of their participation in the activity.



Maintenance of Certification in Anesthesiology Program® and MOCA® are registered certification marks of The American Board of Anesthesiology®. This activity contributes to the patient safety CME requirement for the CME component of the American Board of Anesthesiology's (ABA) redesigned Maintenance of Certification in Anesthesiology® (MOCA®) program, known as MOCA 2.0®. Please consult the ABA website, www.theABA.org, for a list of all MOCA 2.0 requirements. The main sessions of this activity are certified for 19.0 MOCA units. Optional attendance will increase this total for those who participate in workshops.

MITIGATION OF RELEVANT FINANCIAL RELATIONSHIPS

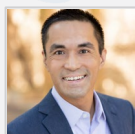
The California Society of Anesthesiologists requires all planners, faculty, and any person in a position to control content for this educational activity to identify all financial relationships with any ineligible company, as defined by ACCME. All relevant financial relationships have been mitigated and are disclosed below.

PLANNING COMMITTEE

Edward R. Mariano, MD, MAS, FASA, FASRA (Program Chair) No relevant financial relationships · **Richard Applegate II, MD, FASA** (Chair, CSA Education Planning Committee) Institutional grant: Masimo Corporation · **Shalini Shah, MD, MBA** (Vice-Chair, CSA Education Planning Committee) Consultant: Allergan, SPR Therapeutics · **Brendan Carvalho, MD** (Planner) Stock option: Flat Medical; consultant: Rivanna Medical, LLC · **Sean Coeckelenbergh, MD, PhD** (Planner) Consultant: Nihon Kohden America · **Ioana Pasca, MD** (Planner) Consultant: Masimo Corporation. All other faculty, planners and CSA staff have no relevant financial relationships to disclose.

FACULTY

Seven expert speakers



Edward R. Mariano, MD, MAS, FASA, FASRA

Program Chair and Past President, California Society of Anesthesiologists. Professor of Anesthesiology, Perioperative and Pain Medicine, Stanford University School of Medicine. Chief of the Anesthesiology, Perioperative and Pain Medicine Service, VA Palo Alto Health Care System.



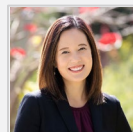
Amr Abouleish, MD, MBA, FASA

Professor and Vice Chair for Faculty Development, Department of Anesthesiology, University of Texas Medical Branch, Galveston, Texas.



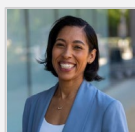
Basem Abdelmalak, MD, FASA, SAMBA-F

Professor of Anesthesiology; Director of Anesthesia for Bronchoscopy; Director of the Center for Procedural Sedation, Cleveland Clinic Lerner College of Medicine. *Disclosure: speaker fees from Medtronic and Mindray North America.*



Emily Methangkool, MD, MPH

Professor of Clinical Anesthesiology and Vice Chair for Perioperative Medicine, David Geffen School of Medicine at UCLA.



Dominique Arce, MD, MPH

Clinical Associate Professor and Associate Vice Chair for Faculty Development, Department of Anesthesiology, Perioperative and Pain Medicine, Stanford University School of Medicine.



Ehren Nelson, MD

Clinical Assistant Professor and Director of Interventional Pain Simulation, Department of Anesthesiology, Perioperative and Pain Medicine, Stanford University School of Medicine. Pain Medicine and Anesthesiology Staff Physician, VA Palo Alto Health Care System.



Christina Menor, MD, MS, FASA

President, California Society of Anesthesiologists. LA Quality Care Anesthesiology Consultants and Indigodoc, Inc. *Disclosure: consultant, Dyad. Stock ownership: Boston Scientific, Catalyst Pharmaceuticals, Cocystal Pharma, Doximity, General Electric, Gilead Sciences, GoodRx, Innoviva, Jazz Pharmaceuticals, Moderna, Pfizer, Viatrix, Voyager Therapeutics.*

SCHEDULE

Daily Program

TIME	MON JUL 12	TUE JUL 13	WED JUL 14	THU JUL 15	FRI JUL 16
7:00–8:00	Mariano: Enhanced Recovery Protocols for Knee Arthroplasty*	Arce: From Labor Analgesia to Cesarean Delivery*	Abouleish: State of Anesthesia Workforce Supply and Demand	Methangkool: MOCA Minute Update in Cardiac Anesthesia*	Abdelmalak: PONV Prophylaxis and Rescue Update*
8:00–9:00	Abdelmalak: Difficult Airway Management Recommendations*	Nelson: Simulation for Interventional Pain & Regional Anesthesia*	Mariano: Perioperative Nerve Injury: Must Be the Block?*	Arce: Uterine Tone Management*	Abouleish: Premedication & Anesthesia Basics in Children*
9:00–10:00	Methangkool: Modern Strategies for Implanted Cardiac Devices*	Abouleish, Menor, Mariano: Developing Leaders in Anesthesiology	Arce & Nelson: New Tech to Advance Anesthesia Education	Abdelmalak & Methangkool: NORA: Complexities and Opportunities*	Arce: Improving Perioperative Team Communication*
15-minute break					
10:15–11:15	Abdelmalak & Menor: Safety and Patient Selection in Ambulatory Anesthesia*	Abouleish: Upper Respiratory Infections in Children*	Arce: Toolkit for Addressing Maternal Disparities	Mariano & Nelson: US-Guided Fascial Plane Blocks (Live Scanning)*	Methangkool: Perioperative Medicine Under the Microscope*
11:15–12:15	Abouleish: Urban Legends in Anesthesia Economics	Methangkool: Technology's Double-Edged Role in Patient Safety*	Abdelmalak: Awake Tracheal Intubation Made Easy*	Mariano & Nelson: US for Spinal, Epidural, Paravertebral Blocks (Live Scanning)*	Mariano: Rebound Pain After a Block

Breakfast served 6:00–7:00 AM daily. Session times are approximate and subject to final confirmation. * MOCA-eligible (patient safety) session.

WHY ATTEND

Focused education, immersive setting

Engaging with expert speakers, participating in interactive discussions, live-scanning ultrasound sessions, and networking with peers will enhance attendees' clinical skills, broaden understanding of complex cases, and ultimately contribute to improved patient safety, experience, and outcomes in daily practice. This conference provides a focused and efficient way to earn a significant portion of required CME credits while providing an immersive environment in which attendees can be exposed to the most current knowledge and experts in the field.

At the conclusion of this activity, participants will be able to:

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| 1 | Apply new tactics to assess the medical conditions and baseline function of patients scheduled for surgery and invasive procedures, especially in the ambulatory environment. | 2 | Evaluate patients with chronic conditions (e.g. cardiac disease, chronic pain, diabetes) before surgery and adjust perioperative management to improve outcomes. |
| 3 | Articulate the current economic and workforce issues facing anesthesiology and its subspecialties. | 4 | Compare regional anesthesia techniques for surgical pain management indications and choose the right block for the patient and practice. |
| 5 | Identify possible postoperative complications and respond appropriately using evidence-based practice recommendations. | 6 | Develop personal and practice-based strategies to incorporate innovative educational technologies into the healthcare environment. |



Four Seasons Resort Oahu at Ko Olina

92-1001 Olani Street, Kapolei, Hawai'i 96707

[Register & details →](#)

Group room rate and booking details are sent after registration.

csahq.org/events/csa-2027-summer-anesthesia-conference



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