



Patient Safety CME

The following patient safety CME activities have been approved for the Maintenance of Certification in Anesthesiology™ (MOCA®) program. The patient safety CME requirement is 20 credits during diplomates' 10-year MOCA cycle. Click on the blue links to access the course information.

[Accreditation Council for Continuing Medical Education \(ACCME®\) CME Finder](#)

[ASA Difficult Airway Algorithm](#) (.25 credits)

[ASA Infection Control and Prevention](#) (2 credits)

[ASA IV Infiltration and Extravasation](#) (1 credit)

[ASA Medication Safety in Pediatric Anesthesia Quality Improvement](#) (1 credit)

[ASA Using Cognitive Aids in Anesthesia 2019](#) (3 credits)

[ASA 2019 Patient Safety Highlights – Full Subscription](#) (10 credits)

[ASA Patient Safety Highlights 2018 Full subscription](#) (20 credits)

- Patient Safety Highlights 2018 - Safety in Office-Based Anesthesia (1 credit)
- Patient Safety Highlights 2018 - Understanding Medical Accidents (1 credit)
- Patient Safety Highlights 2018 - Addressing Medication Harm Head On: Best Medication Safety Practices (2 credits)
- Patient Safety Highlights 2018 - Ellison C. Pierce Lecture: Sharpening the Vision to Do No Harm (1 credit)
- Patient Safety Highlights 2018 - Perioperative Imaging and Pain Medicine: Patient Safety and the Biological Effects of Ultrasound and Fluoroscopy (1 credit)
- Patient Safety Highlights 2018 - Optimizing Safety, Communication, and Teamwork in and Around the Pediatric Operating Room (1 credit)
- Patient Safety Highlights 2018 - Bringing Emergency Manuals to Your Institution ? A Step-by-Step Guide for Successful Implementation (3 credits)
- Patient Safety Highlights 2018 - Harnessing Implementation Science Lessons to Guide Impactful Quality Improvement: Bridging the Gap (2 credits)
- Patient Safety Highlights 2018 - You Want Me to Give Anesthesia WHERE? Patient Safety in Non-OR Locations (1 credit)
- Patient Safety Highlights 2018 - Fatigue Risk Management: Making Overnight Call Safer (1 credit)

- Patient Safety Highlights 2018 - Situational Awareness and Crisis Management: Strategies to Improve Patient Safety in Anesthesia Practice (1 credit)
- Patient Safety Highlights 2018 - Emergency Manual Implementations and Uses during Clinical Crises: Linking Research With Practice (1 credit)
- Patient Safety Highlights 2018 - Operating Room Efficiency: Could there be a Hidden Patient Safety Issue? (1 credit)
- Patient Safety Highlights 2018 - Personalizing Culture of Safety-What Does It Mean for Each of Us? (3 credits)

[ASA 2018 Fundamentals of Patient Safety](#) (10 credits)

[ASA 2017 Patient Safety Highlights - Full Subscription](#) (14 credits)

[ASA Preventing Errors Associated with Perioperative Insulin Administration in Pediatric Patients](#) (.75 credits)

[The Continued Need for Neuromuscular Block Monitoring: A Journey to Improve Patient Safety and Patient Outcomes](#) (10 credits upon completion of all 3 modules)

[ASA Real World Experiences in Neuromuscular Blockade and Its Reversal: Case Studies from Various Practice Settings](#) (10 credits upon completion of all 3 modules)

[Anesthesia SimSTAT Trauma, Appendectomy, and Robotic Surgery](#) (5 Credits per Module) Learners may not repeat the same version of the SimSTAT courses for credit from one year to the next. ASA plans to update and re-release versions once every three years.

[Armstrong Institute for Patient Safety and Quality](#)

- Becoming a Patient Safety Hero (0.75 credits)
- Foundations of CUSP (5 credits)
- Patient Safety Certificate Program (18.5 credits)
- Patient Safety Essentials Plus (9.75 credits)
- Patient Safety Essentials (6 credits)

[Children's National Medical Center \(staff only\)](#)

- Root Cause Analysis and a Culture of Safety (1 credit)
- Medication Safety: The Unique Environment in the OR (1 credit)
- Simulation to Improve Patient Safety (1 credit)
- Transitioning Care: Handoffs that Enhance Patient Safety (1 credit)

[FluoroSafety](#)

- Advanced Training Program on the Safe Use of Fluoroscopy (8 credits)
- Basic Training Program on the Safe Use of Fluoroscopy (4 credits)
- Establishing a Patient Safety Program (2 credits)
- Annual Training for Individuals who use Fluoroscopic Equipment (2 credits)
- Practical Aspects of Radiation Safety (1 credit)

[Institute for Healthcare Improvement](#) (10 credits)

- PS 101: Introduction to Patient Safety
- PS 102: From Error to Harm
- PS 103: Human Factors and Safety
- PS 104: Teamwork and Communication
- PS 105: Responding to Adverse Events
- PS 201: Root Cause Analyses and Actions
- PS 202: Achieving Total Systems Safety
- PS 203: Pursuing Professional Accountability and a Just Culture

[Mayo Clinic Applied Quality Essentials](#) (10 credits)

[MOCA Simulation Courses at ASA-Endorsed Centers](#) (6 – 8 credits: if provided by center)

[Orbit CME, jointly provided by Tufts University School of Medicine](#) (unlimited credits)

- Install the Orbit plugin for Chrome
- Review the latest abstracts or articles via PubMed (free) related to patient safety
- Earn 0.5 credits for each 3-step cycle completed in conjunction with an abstract or article
- Get started for free at <https://orbitcme.com/anesthesiology/>
- Email support@orbitcme.com for help

[University of Michigan](#) Faculty only

- Patient Safety Committee Meeting (2 credits)
- Root Cause Analysis Workshops (7.5 credits)

[VHA DAARC](#) Faculty only (6 credits)