

MAINTENANCE OF CERTIFICATION IN ANESTHESIOLOGY (MOCA®) SIMULATION COURSE

MOCA 2021 Simulation Course Dates*

February 26	September 17
April 12	November 12
June 25	December 17

Each MOCA Simulation Course includes:

- A minimum of six hours of total course instruction
- Active participation in realistic simulation scenarios
- Post-scenario peer debriefing
- Management of difficult patient-care scenarios
- An emphasis on teamwork and communication
- At least one opportunity to be the primary anesthesiologist-in-charge (i.e., the “hot seat”)
- Small course size of two to eight participants, with two to three instructors per course

Objectives

At the conclusion of this activity the participants should be better able to:

- Manage significant hemodynamic instability
- Evaluate and treat significant hypoxemia from multiple causes, including difficult airway management
- Discuss principles of crisis resource management and practice teamwork, communication and leadership skills
- Describe latest practice advisories and recommendations for managing critical incidents, such as malignant hyperthermia, power failure or operating room fire



ASA-Endorsed Facility

Wake Forest School of Medicine’s Center for Experiential and Applied Learning is endorsed by the American Society of Anesthesiologists and is a member of their Simulation Education Network. Our MOCA simulation course fulfills Part IV Simulation education course requirements as mandated by the American Board of Anesthesiologists (ABA). Please consult the ABA website, theABA.org, for a list of all MOCA requirements. MOCA® and Maintenance of Certification in Anesthesiology Program® are registered trademarks of The American Board of Anesthesiology.

Wake Forest School of Medicine’s Center for Experiential and Applied Learning is located on the first floor of the Richard Janeway Clinical Services Tower on the Wake Forest Baptist Medical Center main campus.

* Additional dates may be offered depending on demand.

MOCA Simulation Course

Target Audience

Board-certified anesthesiologists in the maintenance of certification process.

Primary Course Instructors

Justin R. Traunero, MD **Chad D. Courtemanche, MD**

Program Director/Associate Assistant Professor

Professor

Ian Saunders, CerAT

CEAL Laboratory Operations

Manager

Accreditation

Wake Forest School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Sponsorship

This activity is sponsored by Wake Forest School of Medicine.

Special Needs

Wake Forest School of Medicine adheres to the Americans with Disabilities Act. Please report any special needs you may have (including dietary) for participation in and/or access to this educational activity to Sherry Meacham at 336-716-7194.

Credit

The Wake Forest School of Medicine designates this live activity for a maximum of 7.5 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Conflict of Interest Policy

It is the policy of Wake Forest School of Medicine to require disclosure of any significant financial interest or any other relationship a faculty member or planning committee member has with the manufacturer(s) of any commercial products or services discussed in an educational presentation. This information can be found in the activity materials distributed at the meeting.

Cost*

\$1,600[†] for one-day course. Course includes continental breakfast, lunch, CME credit and educational materials.

* Inquire about group discounts (minimum of four).

[†] \$1,400 WFSM and Residency Program alumni

Cancellation Policy

Cancellations received in writing (email) five business days prior to course date will receive a full refund minus a \$100 administrative charge. Cancellations received less than five business days prior to course date will not be refunded.

Center for Experiential and Applied Learning

Wake Forest School of Medicine

Medical Center Blvd. Winston-Salem, NC 27157-1060

Contact Information

For Course Details or Registration

Sherry Meacham, Course Coordinator

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Ian Saunders, Operations Manager,

Center for Experiential and Applied Learning

Phone: 336-713-5220

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One Day Anesthesia Simulation Course Itinerary*

8 am	Orientation, Introduction of Crisis Resource Management and Goal Setting (Breakfast) <ul style="list-style-type: none">• Orientation and explanation of syllabus and reading material• Lecture and introduction to Anesthesia Crisis Resource Management• How to be a good team player and have a successful learning experience• Introduction to simulation equipment (where to listen, how to assess, what works and what doesn't)• Learners will be encouraged to set goals for themselves
8:30 am	Case Scenario #1 and debriefing
9:30 am	Break
9:45 am	Case Scenarios #2 and #3, each followed by debriefing
11:45 am	Lunch (Q&A, airway tools, additional discussion)
12:15 pm	Case Scenarios #4 and #5, each followed by debriefing
2:15 pm	Break (optional)
2:30 pm	Case Scenario #6 and debriefing
3:30 pm	Wrap-up, Course Evaluation, Review of Learning

Scenarios will focus on hemodynamic instability. Example scenarios you may experience include:

- Technical failures in the operating room
- Anticipated or unanticipated difficult airways
- Obstetric emergencies
- Cardiac or respiratory arrest
- Malignant hyperthermia
- Trauma/massive hemorrhage

A syllabus for the course will be distributed upon arrival.

*Itinerary times and topics may vary with each course