MOCA Course Registration

Beverly Fletcher
VUMC MOCA Course Coordinator
1211 21st Avenue South, MAB Ste. 526
Nashville, TN 37212
PH: 615-936-2454 FAX: 615-936-7059
Email: Beverly.S.Fletcher@vanderbilt.edu

Please visit the MOCA Vanderbilt website for cancellation policy and course dates.

www.mc.vanderbilt.edu/moca

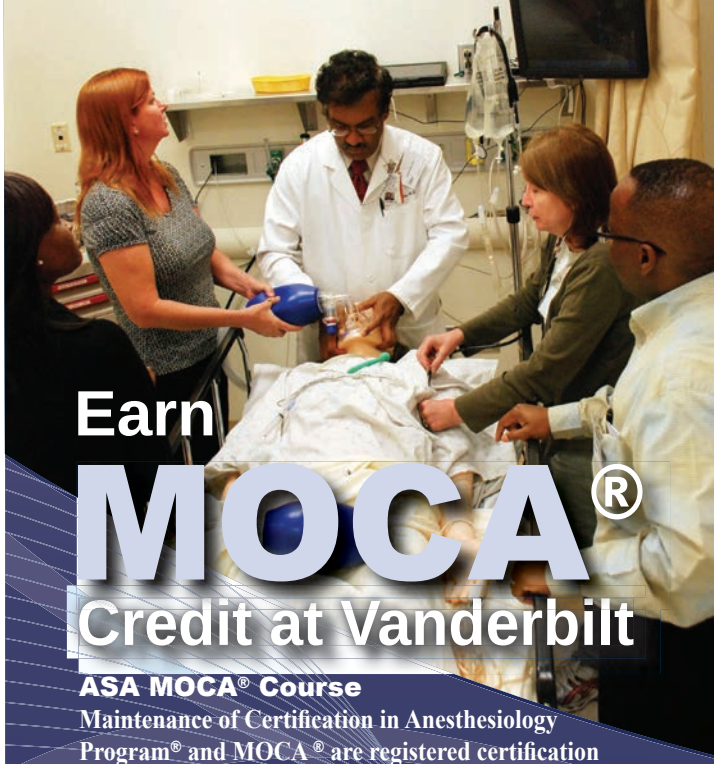
PLEASE REGISTER ONLINE.

Registration fee: $1,600
(In addition, $100 ASA processing fee will be charged.)

If you are Vanderbilt Anesthesiology residency alumni or faculty, please inquire about discounted rates. Also, please inquire about group rates.

Make checks payable to Vanderbilt University Medical Center.

Please call Beverly Fletcher directly at 615-935-2454 to provide credit card payment information.



Earn MOCA® Credit at Vanderbilt

ASA MOCA® Course

Maintenance of Certification in Anesthesiology Program® and MOCA ® are registered certification marks of the American Board of Anesthesiology ®. Vanderbilt University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Vanderbilt University School of Medicine designates this live activity for a maximum of *7.25 AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This simulation course fulfills one requirement of Part IV of the Maintenance of Certification in Anesthesiology Program (MOCA) of The American Board of Anesthesiology (ABA). Please consult the ABA website, www.theABA.org, for a list of all MOCA requirements.

MOCA® instruction is held at the Center for Experiential Learning and Assessment (CELA), 3450 MRB IV, Vanderbilt University Medical Center. Course dates are posted on the MOCA Vanderbilt website: www.mc.vanderbilt.edu/moca

Sponsored by the Vanderbilt University School of Medicine, Department of Anesthesiology.

Introduction & Target Audience

The Vanderbilt Department of Anesthesiology, in partnership with the Center for Experiential Learning and Assessment (CELA) at Vanderbilt University Medical Center offers realistic, immersive patient simulation education. This course is intended for American Board of Anesthesiology Diplomates seeking to fulfill their Practice Performance Assessment and Improvement (PPAI) requirement for the American Board of Anesthesiologists (ABA) Maintenance of Certification in Anesthesiology (MOCA®) Program.
This course fulfills the simulation education requirement of Part 4 of MOCA®. The Vanderbilt University Simulation Program has been endorsed by the American Society of Anesthesiologists Simulation Education Network to provide these courses.

Course Description

The eight-hour course follows the requirements of the ASA Committee on Simulation Education. Participants will practice individually and in teams to manage a series of simulated events in a variety of patient care settings. Course faculty will include at least two board-certified anesthesiologists experienced in simulation-based training.

Participants will have an orientation to the simulation equipment before providing care to simulated patients. Each participant will take the lead as the primary decision maker on at least one simulated event. Simulations typically include the use of a high-fidelity patient simulator (such as Laerdal SimMan 3G™) as well as simulated clinicians and/or patients (actors with scripted roles) and routine clinical equipment.

Learning Objectives

After participating in this CME activity, participants should be able to:

- Manage a patient undergoing anesthesia who experiences a hemodynamic critical event.
- Manage a patient undergoing anesthesia who experiences a respiratory critical event.
- Describe and discuss optimal teamwork, leadership, and communication skills required during crisis management.
- Perform an effective handover.

Each simulation will be videotaped for learning purposes. After each simulated event, there will be a debriefing session during which participants will discuss opportunities for improvement in both clinical and teamwork skills.

Schedule

8:30–9:45 am:	Introductions & Orientation (Continental breakfast provided)
9:45–10:30 am:	Scenario I
10:30–10:45 am:	Break
10:45–11:30 am:	Scenario II
11:30–12:15 pm:	Scenario III
12:15–1:00 pm:	Lunch (provided) Case discussion and analysis
1:00–1:45 pm:	Scenario IV
1:45–2:30 pm:	Scenario V
2:30–3:15 pm:	Scenario VI
3:15–4:00 pm:	Scenario VII
4:00–4:30 pm:	Wrap–up, development of practice improvement goals (required for MOCA credit), written evaluations

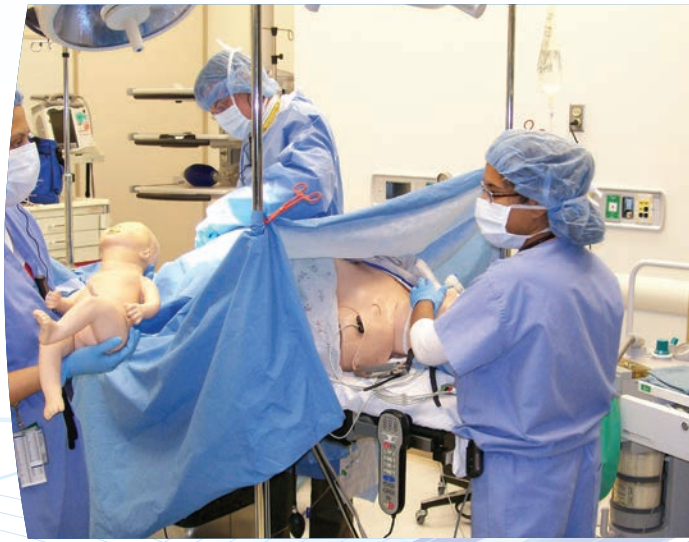
Course Faculty

Course faculty are all affiliated with the Vanderbilt Department of Anesthesiology and will vary based on availability.

American Society of Anesthesiologists®
Endorsed Program
Simulation Education Network

MOCA Credit Requirements

To fulfill the American Board of Anesthesiology's (ABA) Maintenance of Certification in Anesthesiology Program (MOCA®) Part 4, you will need to complete an ASA online evaluation within three days of the simulation course. In addition, you must reply to an ASA email survey that asks you the status of any changes or enhancements to your practice planned as a result of the simulation training.



About the CELA Facility

The Center for Experiential Learning and Assessment (CELA) at Vanderbilt University Medical Center is an 11,000-square-foot facility encompassing the third and fourth floors of Medical Research Building IV on the Vanderbilt campus. The simulation training facility is home to both the Program in Human Simulation and the Simulation Technologies Program.

The center offers a wide range of simulation technologies, including computerized mannequins that can reproduce routine and critical clinical situations. One floor of the two-story facility includes 12 clinic exam rooms, and the other is flexible space that triples as a six-bed ED, a four-bed ICU, or a couple of operating rooms — all fully monitored by computer-controlled audio/video equipment.