The field of airway management continues to evolve. This activity is being held in response to the need for basic and advanced airway management knowledge and skills in the operating room, emergency room, intensive care unit, and non-operating room settings. The goal of this course is to teach the skills and tools of basic and advanced airway management required in elective and emergent situations, while introducing newer airway management technologies.

The course will cover supraglottic and videolaryngoscopy devices for managing failed intubations, tracheostomy and TTM, intubation, retrograde intubation techniques for airway rescue in the setting of failed intubations, and laryngeal techniques, including dual-lumen tubes and air- and wire-guided endobronchial blockade.

The course this year will also address, in particular, unique difficulties that can be encountered in the pediatric patient. The course incorporates airway skills workshops and high-fidelity simulation to practice difficult airway management techniques.

LEARNING OBJECTIVES
- Apply a thorough understanding and practical knowledge of the basics of airway assessment in your clinical setting.
- Recognize the signs of potentially difficult intubation and airway management.
- Develop a plan for dealing with a known difficult airway scenario.
- Discuss indications for various airway management devices.
- Develop effective management strategies to deal with challenging airway scenarios.
- Demonstrate working knowledge of a variety of newer airway management devices.
- Recognize difficulties associated with the management of the difficult airway in the emergency department, ICU, and non-operating room locations.

ELEMENTS OF COMPETENCE
This CE activity has been designed to change learner competence and focus on the American Board of Medical Specialties’ areas of medical knowledge, patient care and procedural skills, and practice-based learning and improvement.

ABSTRACT SUBMISSION
Abstracts will be selected and accepted by the Program Committee. The deadline for submission of one-page abstracts (no special format requirements) is September 1, 2018. 

For further information please contact:
elizabeth.wilson@wisc.edu

Enrollment Information
• Select “Checkout” and follow the prompts to pay
• Click the “Register” tab, select your fee/eligible unit, and select the “Register/Enroll” Tab
• Follow any prompts to complete or update your UW-Madison NetID login or Visitor account

Call for ABSTRACTS
Submit your abstracts by September 1, 2018.

We use multiple mailing lists and cannot always post or share any extras with colleagues.
**SCHEDULE**

**MORNING**

7:00 Registration in Continental Breakfast

7:20 Welcome

Kris Spilker & School

8:00 AHA Airway Rescue and Exchange

Molly Jones, MD

**AFTERNOON**

12:15 Lunch/Abstract Viewing/Exhibits

1:00 Registration & Continental Breakfast

MORNING

8:30 Welcome

Kris Spilker & School

9:00 Parallels Track Session

11:45 Lunch/Abstract Viewing/Exhibits

**SKILLS STATIONS**

- Fiberoptic Station
  - Rima Rahal, MD, Laura Hammel, MD, Corey Amlong, MD & Justin Tawil, MD
- Bronchoscopy for Airway Management
  - Christopher Darling, DO & Michael Steuerwald, MD
- Videolaryngoscopy and Strategies for Success
  - Molly Groose, MD
- Supraglottic Airway Rescue and Exchange
  - Ron O. Abrons, MD
- Awake Airway Management
  - Kristopher M. Schroeder, MD
- Videolaryngoscopy and Strategies for Success
  - Michael J. Hannaman, MD
- Management
  - Alian Aquino, MD
- Responsive Techniques
  - Tim McCormick, DO
- Supraglottic Airway Rescue and Exchange
  - Richard E. Galgon, MD, MS

**COURSE DIRECTORS**

- Richard E. Galgon, MD, MS
  - Associate Professor of Anesthesiology
- Mohammad El-Orbany, MD
  - Associate Professor of Anesthesiology
- Joseph Geary, MD
  - Associate Professor of Anesthesiology
- Richard L. Wolman, MD
  - Professor of Anesthesiology

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- Corey A. Amlong, MD
  - Associate Professor of Anesthesiology
- Mohammad El-Orbany, MD
  - Associate Professor of Anesthesiology
- Elizabeth H. Wilson, MD
  - Assistant Professor of Anesthesiology

**VISITING FACULTY**

- Ron O. Abrons, MD
  - Associate Professor of Anesthesiology
- Joseph Geary, MD
  - Associate Professor of Anesthesiology
- Richard E. Galgon, MD, MS
  - Associate Professor of Anesthesiology

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  - Associate Professor of Medicine
- Richard L. Wolman, MD
  - Associate Professor of Anesthesiology
- Mohammad El-Orbany, MD
  - Associate Professor of Anesthesiology
- Mohammad El-Orbany, MD
  - Associate Professor of Anesthesiology
- Joseph Geary, MD
  - Associate Professor of Anesthesiology

**UNIVERSITY OF WISCONSIN FACULTY**

- Corey A. Amlong, MD
  - Associate Professor of Anesthesiology
- Mohammad El-Orbany, MD
  - Associate Professor of Anesthesiology
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  - Assistant Professor of Anesthesiology
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- Kristen Bevel, MD
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  - Associate Professor of Anesthesiology
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  - Associate Professor of Anesthesiology
- Ron O. Abrons, MD
  - Associate Professor of Anesthesiology
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  - Assistant Professor of Emergency Medicine
- Adam Weinsten, MD
  - Assistant Professor of Anesthesiology
- Karl Willmann, MD
  - Assistant Professor of Anesthesiology
- Elizabeth H. Wilson, MD
  - Assistant Professor of Anesthesiology
- Richard L. Wolman, MD
  - Professor of Anesthesiology

**MAINTENANCE OF CERTIFICATION IN ANESTHESIOLOGY® (MOCA®)**

The UW Department of Anesthesiology and the UW Health Clinical Simulation Program has received ASA endorsement to provide simulation education fulfilling the Practice Performance Assessment and Improvement (PPAI) requirement for MOCA®.

For further information and upcoming course dates, please visit the Department of Anesthesiology website at: [https://anesthesia.wisc.edu/index.php?title=MOCA](https://anesthesia.wisc.edu/index.php?title=MOCA).

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