

Collaboration Across Departments, Collaboration Across Nations

Jointly provided by:

American Society of
Anesthesiologists®



Uniformed Services Society of Anesthesiologists (USSA)/Association of Veterans' Affairs Anesthesiologists (AVAA) Annual Academic Meeting Hyatt Regency McCormick Place

Jointly provided by the American Society of Anesthesiologists, the Uniformed Services Society of Anesthesiologists and the Association of Veterans' Affairs Anesthesiologists

FRIDAY, OCTOBER 21
Hyatt Regency McCormick Place

Exhibitor Tables location: Prairie Lobby

0600-1700 Registration – (Must check in and register for CME, including all speakers) Location: Prairie Room Foyer

0630-0715 Continental Breakfast (Prairie Lobby) and General Session (Adler Room)

0700-0705 Welcome – Corry “Jeb” Kucik, M.D., USSA Director

0705-0715 President’s Message - Hon. Andrew P. Harris, M.D.

FRIDAY, OCTOBER 21

1000-1015 & 1100-1115

MORNING BREAK FOR AM LECTURES – Prairie Lobby

1500-1530

AFTERNOON BREAK FOR ALL WORKSHOPS – Prairie Lobby

Lecture Series – Adler Room

0715-0815

PERIOPERATIVE SURGICAL HOME/PRACTICE MANAGEMENT LECTURE SERIES

Speaker: Zeev Kain, M.D., M.B.A.

Many anesthesiologists are unaware of how to apply concepts of the perioperative home and to what effect it has on their current practice. This talk will describe the components of and philosophy behind the perioperative home concept.

At the end of this session, learners will be able to:

- Recognize the challenges of applying the perioperative home concept into their clinical practice.
- Identify effective methods and approaches to applying the perioperative home model into clinical practice.

Lecture Series continued – Adler Rooms

0815-0915

PRODUCTIVITY IN THE OPERATING ROOM ENVIRONMENT

Speakers: Steven D. Boggs, M.D., M.B.A., Stanley W. Stead, M.D., M.B.A.

Anesthesiologists may experience the challenges of dealing with the theoretical operation room vs. operating room realities when it comes to productivity.

At the end of this session, learners will be able to:

- Explain the use of Lean Six Sigma methodology to improve operating room efficiency.
- Adapt practices to adverse environments or those with scarce shelter, supplies, etc.

0915-1000

HUMAN RESOURCE MANAGEMENT

Speaker: Amr E. Abouleish, M.D., M.B.A.

Having an understanding of the financial and human resource components of the perioperative home model are essential components of preplanning and implementation of a perioperative model into clinical practice.

At the end of this session, learners will be able to:

- Explain how to predict the financial impact of implementing a perioperative home concept into practice.
- Identify the human resources needed to plan, launch, and sustain a perioperative home clinical model.

1015-1100

PERIOPERATIVE SURGICAL HOME-IMPLEMENTATION IN THE VHA

Speaker: Bret D. Alvis, M.D.

Discuss how to approach and address the financial and human resource components while implementing the perioperative home.

At the end of this session, learners will be able to:

- Demonstrate how to allocate financial resources while implementing the perioperative home into practice.
- Discuss how to utilize human resources during the implementation and maintenance of the perioperative home.

1115-1130

PRACTICE MANAGEMENT/PSH PANEL

Open question and answer to all panel members

1115-1130

SERVICE SPECIFIC SPECIALITY LEADER BRIEFS-Q/A SESSION

Speakers: Designated Service Specialty Leaders

Open question and answer to all Specialty Leaders.

1115-1300

Resident Poster Program Competition - (Prairie Room B) – Poster Program Winner Announcement at 1600
– (Prairie Room B)

1200-1300

Lunch – (Prairie Room A)

Difficult Airway Workshop Afternoon Workshops-2 Tracks (Difficult Airway Management & Regional) – Adler A

1300-1700

AFTERNOON WORKSHOPS

1500-1530

AFTERNOON BREAK FOR ALL WORKSHOPS – Prairie Lobby

TRACK A- DIFFICULT AIRWAY WORKSHOPS (2 station for each) – Adler B

Directors: Ann Walia, M.D. and Derek N. Lodico, D.O.

All anesthesiologists will encounter the anticipated and unanticipated difficult airway and intraoperative management for airway isolation. This workshop will discuss current approaches and airway devices available to the anesthesiologist.

Learners will:

- Recognize the challenges and approaches to the difficult airway and airway isolation.
 - Familiarize themselves with the many airway management devices and their proper application.
 - Demonstrate how to properly use airway adjuncts for management of the difficult airway.
 - Demonstrate how to perform a surgical airway.
 - Demonstrate methods to achieve lung isolation.
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- AWAKE INTUBATION AND FIBEROPTIC TECHNIQUES (2 stations)
Kay B. Leissner, M.D. and Thomas M. Fuhrman, M.D.; Steven D. Boggs, M.D., M.B.A and Ann Walia, M.D.
 - LUNG ISOLATION TECHNIQUES (2 stations)
Jeffrey Waldman, M.D., Christina M. Matadial, B.S., M.B., and Ricardo Martinez-Ruiz, M.D.
 - PLAYING WITH THE AIRWAY GADGETS (2 stations)
Arthur W. Wallace, M.D., Ph.D., Matthias L. Riess, M.D., Ph.D. and Matthias L. Riess, M.D., Ph.D.
 - ULTRASOUND IN AIRWAY MANAGEMENT
Houman Amirfarzan, M.D. and Corry “Jeb” Kucik, M.D.
 - FAILED AIRWAY
Lori H. Kwan, M.D., Thomas Wong, M.D., Lynette Mark, M.D.
 - SURGICAL AIRWAY
Jessica L. Feinleib, M.D., Ph.D., John A. Barwise, B.Ch., M.B., S. Michael Quinn, M.D.

TRACK B- REGIONAL ANESTHESIA WORKSHOPS Adler A

Directors Derek Foerschler, D.O. and Ann Walia, M.D.

Most anesthesiologists will encounter neuraxial and regional anesthesia within their practices. This workshop will discuss current approaches and device/ultrasound management available to the anesthesiologist.

At the end of this session, learners will be able to

- Recognize the challenges and approaches to neuraxial anesthesia with and without ultrasound.
- Recognize the challenges and approaches to peripheral nerve blocks using ultrasound.
- Demonstrate how to use and properly place peripheral nerve catheters (sim)
- Demonstrate using ultrasound how to approach and perform upper extremity blocks (model and sim)
- Demonstrate how to use and properly place peripheral nerve catheters
- Demonstrate using ultrasound how to approach and perform lower extremity blocks (model and sim)

- UPPER EXTREMITY BLOCKS
Armando Ariza, M.D., Erin M. Brockway, M.D. and Rigoberto Sierra-Anderson, M.D.
- LOWER EXTREMITY BLOCKS
Kevin Preece, M.D. and John Foster, M.D.
- NEURAXIAL BLOCKS
Joshua J. Livingstone, M.D., Mario Villasenor, M.D. and Michael L. Kent, M.D.
- ABDOMINAL BLOCKS
Gurdev Rai, M.D.
- PERIPHERAL NERVE CATHETERS
Randall J. Malchow, M.D., B.S. and Derek Foerschler, D.O.

SUNDAY, OCTOBER 23

1800- 2100

**14th Annual USSA Dining Out Dinner and Reception (optional)* - Hyatt Regency Chicago (Wacker Drive)
151 E. Wacker Drive 60601**

Reception: 1800-1900 Grand Ballroom – Integrated into the Come Together For A Cause Reception

The USSA reception will be integrated into the Come Together For A Cause reception. All attendees and their guests will depart together from the Come Together For A Cause reception at 6:50pm and walk over to the USSA Dining Out dinner location, Columbus Ballroom I/L

Dinner: 1930-2200 Regency Ballroom A

*Registration to attend the Dining Out Reception and Dinner is required.

Statement of Need

As the only military component society of the American Society of Anesthesiologists (ASA), the USSA represents and serves the unique needs and interests of uniformed anesthesiologists. Its purpose is to serve as a networking and educational platform for all branches of the service. The USSA fosters professionalism, education, and the exchange of ideas through its annual meeting with deployed service members practicing anesthesia in harm’s way.

Target Audience

Anesthesiologists, residents, and medical students who are currently serving in the armed forces, and other practitioners interested in trauma, disaster management, regional anesthesia, and echocardiography.

Learning Objectives

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

- Adapt practices to adverse environments or those with scarce shelter, supplies, etc.
- Identify awareness of best-practice trauma resuscitation practice and protocols.
- Employ new best practices in regional anesthesia in order to benefit patients in any practice setting.

Accreditation and Designation Statements

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Society of Anesthesiologists® and the Uniformed Services Society of Anesthesiologists, with the Association of Veterans’ Affairs Anesthesiologists. The American Society of Anesthesiologists is accredited by the ACCME to provide continuing medical education for physicians.

The American Society of Anesthesiologists 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.

Disclaimer

The information provided at this CME activity is for continuing education purposes only and is not meant to substitute for the independent medical judgment of a healthcare provider relative to diagnostic and treatment options of a specific patient's medical condition.

Disclosure Statement

The American Society of Anesthesiologists remains strongly committed to providing the best available evidence-based clinical information to participants of this educational activity and requires an open disclosure of any potential conflict of interest identified by our faculty members. It is not the intent of the American Society of Anesthesiologists to eliminate all situations of potential conflict of interest, but rather to enable those who are working with the American Society of Anesthesiologists to recognize situations that may be subject to question by others. All disclosed conflicts of interest are reviewed by the educational activity course director/chair to ensure that such situations are properly evaluated and, if necessary, resolved. The American Society of Anesthesiologists educational standards pertaining to conflict of interest are intended to maintain the professional autonomy of the clinical experts inherent in promoting a balanced presentation of science. Through our review process, all American Society of Anesthesiologists CME activities are ensured of independent, objective, scientifically balanced presentations of information. Disclosure of any or no relationships will be made available for all educational activities.

The following speakers and/or planning committee members have indicated that they have relevant financial relationships with commercial interests to disclose:

<u>Name</u>	<u>Type of Relationship</u>	<u>Company</u>
Amr Abouleish	Consulting Fees	ECG Consultants
Jessica Feinleib	Consulting Fees	Revolutionary Medical Devices, Inc.

All other planners, faculty and staff have reported no relevant financial relationships with commercial interests to disclose.

Instructions on How to Claim Credit

Please follow these directions to access the course, claim your credits, complete the program evaluation(s) and print your certificate:

1. Log in to the ASA Education Center at: <http://education.asahq.org/>
If you have accessed the ASA Education Center for a previous meeting, please use your existing ASA username and password.
If you have not previously accessed the ASA Education Center, you will soon receive an email from the ASA Education Center with log-in instructions.
2. Once you have logged on to the ASA Education Center homepage, under the tab that says "MY LEARNING," click on "MY ENROLLMENTS" for the link to the 2016 USSA/AVAA Annual Academic Meeting.
Select the link to complete the course evaluation and claim credit.
3. To retrieve a username or password, enter your email address at: <https://www.asahq.org/member-center/forgot-password>.

Note: Physicians should claim only credit commensurate with the extent of their participation.

Commercial Support

This CME activity is supported by in-kind donations from GE Healthcare, Laerdal Medical, and SonoSite.