



SAMBA & SHANA Mid-Year Meeting

Friday, October 21, 2016 | Chicago, IL

Swissôtel Chicago

SOCIETY FOR
SAMBA AMBULATORY
ANESTHESIA

*Jointly provided by the American Society of
Anesthesiologists and Society for Ambulatory Anesthesia*

American Society of
Anesthesiologists 

*Jointly presented by the Society for Ambulatory
Anesthesia and Society for Head and Neck Anesthesia*

 Society for
Head and Neck
Anesthesia
SHANA

Event Information

Session Objectives

- Discuss the considerations that should be made during selection for ambulatory head and neck surgery.
- Identify the various peripheral blocks commonly used for head and neck surgery.
- Identify strategies for working with difficult airways and for monitoring ventilation in the ambulatory setting.
- Name preventative measures that can be taken to avoid PONV and emergence delirium in pediatric tonsillectomy and adenoidectomy (T&A).

Target Audience

This meeting is designed to educate and share information that will enable anesthesiologists and anesthesia providers and practitioners who specialize in ambulatory or office-based anesthesia to provide the highest level of ambulatory anesthesia services or 'out of operating room care' and improve patient outcomes.

About This Meeting

Topics for this meeting were selected by a joint committee of the Society for Ambulatory Anesthesia (SAMBA) and the Society for Head and Neck Anesthesia (SHANA) as well as by board members, reviews of published literature and by soliciting suggestions from members of SAMBA and SHANA who are active in the clinical practice of ambulatory anesthesia.

ACCME Accreditation

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 (ASA) and the Society for Ambulatory Anesthesia. The ASA 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 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclaimer

The CME activities and information provided at the SAMBA and SHANA Mid-Year Meeting is for continuing medical education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition.

Disclosure Policy

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.

Statement of Need

The SAMBA and SHANA Mid-Year Meeting provides a forum devoted to ambulatory and office-based anesthesia offering clinically relevant lectures, panels and problem based learning discussions; highlights of innovative ambulatory and office-based practices; and networking opportunities with peers and experts in the field.

Special Needs

SAMBA and SHANA fully comply with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If any attendee in this educational activity is in need of accommodations, please contact SAMBA at **(312) 321-6872**.

Program Schedule

7:00 a.m. – 7:30 a.m.	Continental Breakfast	
7:30 a.m. – 7:35 a.m.	Introductions, Welcome and Announcements	
7:35 a.m. – 8:05 a.m.	<p>Lecture 1: Anesthetic Management of Drug-induced Sleep Endoscopy (DISE) for OSA Approaches to diagnosis and surgical treatment to obstructive sleep apnea are rapidly evolving. Drug Induced Sleep Endoscopy (DISE) is becoming an increasingly prevalent diagnostic tool for dynamic assessment of sleep physiology and can be challenging to implement as an anesthesiologist in a high volume setting. This session will cover the fundamentals of DISE, new therapies for OSA based on DISE, and reliable, efficient, and safe approaches to sedation for DISE in the outpatient surgical center.</p>	<i>Joshua Atkins, M.D.</i>
8:10 a.m. – 8:40 a.m.	<p>Lecture 2: Anesthetic Considerations and Suitability of Vocal Cord Procedures in Ambulatory Surgical Centers (ASCs) More and more patients are presenting to ASCs and offices for their head and neck surgical procedures. Once thought to be too hazardous, microlaryngoscopy and bronchoscopy are becoming common place procedures. In this session, attendees will learn how to screen and efficiently manage these patients with a strategic use of intravenous agents and topical and regional anesthetic techniques.</p>	<i>Adam Levine, M.D.</i>
8:45 a.m. – 9:25 a.m.	<p>Lecture 3: Evidence-based Best Practices to Minimize the Perioperative Morbidity of Pediatric T&A This session will show attendees how to name preventive measures to reduce tonsillectomy-associated PONV, understand how to treat tonsillectomy-associated PONV, identify preventive measures to reduce tonsillectomy-associated emergence delirium, understand how to treat tonsillectomy-associated emergence delirium, understand the appropriate use of SGA and ETT and identify the risks and benefits of awake vs. deep extubation.</p>	<i>Moderator: Rebecca Claire M.D. Panelists: Julie Williamson M.D.; Narasimhan Jagannathan M.D.</i>
9:25 a.m. – 9:45 a.m.	Question and Answer Session	
9:45 a.m. – 10:05 a.m.	Break	
10:05 a.m. – 10:35 a.m.	<p>Lecture 4: Awake Intubation Made Simple for ASC Practice This presentation will address some situations when difficult airways are encountered at the ASCs, and NORA locations, especially as it relates to the ENT Anesthesia practice, and describe a simple technique for accomplishing awake intubation (when needed) that is safe, highly successful and very efficient.</p>	<i>Basem Abdelmalak, M.D.</i>
10:40 a.m. – 11:10 a.m.	<p>Lecture 5: Monitoring of Ventilation. Where Are We Now? One of the challenges for monitoring ventilation during a procedure wherein we have a shared airway is the use of EtCO₂ as a parameter. It may be unreliable or even impossible to monitor. Given the increasing use of deep sedation for doing complex procedures in the endoscopy suites and the bronchoscopy suites, we will review and discuss the available tools and new technology and what works best in any given situation.</p>	<i>Sekar Bhavani M.D.</i>

Program Schedule

11:15 a.m. – 11:45 a.m.	Lecture 6: Anesthesia for Facial Cosmetic Surgery The lecture will define perioperative considerations for facial cosmetic surgery, compare the use of LMA and ETT, outline safe strategies for LMA use and describe safe techniques for smooth emergence from anesthesia.		<i>Vladimir Nekhendzy M.D.</i>
11:50 a.m. – 12:20 p.m.	Lecture 7: Improving Safety for Ambulatory Surgical Seniors This session will teach attendees how to identify seniors as high risk population for medical errors after ambulatory surgery and discuss strategies to improve safety for seniors undergoing ambulatory surgery.		<i>Gildasio S. De Oliveira Jr. M.D.</i>
12:25 p.m. – 12:55 p.m.	Lecture 8: Pro-con Debate: Is UPP suitable for ASCs? This lively debate will discuss the pros and cons of performing UPP procedures at free standing ASCs, considering the concerns over perioperative management for this patient population, including obesity and obstructive sleep apnea, in light of the nature of the procedure performed.		<i>Moderator: Basem Abdelmalak, M.D.</i> <i>Pro: Satya Krish Ramachandran, M.D.</i> <i>Con: David Healy, M.D.</i>
12:55 p.m. – 1:15 p.m.	Question & Answer Session		
1:15 p.m. – 2:00 p.m.	Lunch		
2:05 p.m. – 2:50 p.m.	*Workshop Session 1: Safe and Effective Use of Supraglottic Airways in Ambulatory Head and Neck Surgery The workshop will define the rationale for the use of supraglottic airways (SGAs) as a primary ventilatory device in elective head and neck surgery, discuss and demonstrate the proper insertion techniques and confirmation of positioning of the LMA Proseal, LMA Supreme and LMA Flexible and develop safety checks for the use of these devices with positive pressure ventilation. <i>Vladimir Nekhendzy, M.D.; Amit Saxena, M.D.; Joshua Atkins, M.D.</i>	Problem Based Learning Session 3: ECT Anesthesia: Caring for the Medically Complicated Patient Despite advances in pharmacotherapy, electroconvulsive therapy (ECT) remains a treatment cornerstone for severe depression. As in most areas of medicine, our patients are presenting older, sicker, and more medically complex. This session will review the physiology of ECT and anesthetic management of the very high risk patients presenting for ECT. <i>Steve O'Donnell, M.D.</i>	Problem Based Learning Session 5: Possible Serotonin Syndrome during Lumpectomy and SN Biopsy This session will teach attendees how to identify inciting agents, describe clinical symptoms, and understand treatment options for serotonin syndrome. <i>Luzhou Liang, M.D.; Cassidy Schwab, M.D.</i>
2:05 p.m. – 4:30 p.m.	*Workshop Session 2: Everyday Peripheral Nerve Blocks for Head and Neck Surgery In this hands-on workshop, participants will gain practical experience through two lectures and four stations dealing with regional anesthesia/analgesia techniques for head and neck surgery. Lectures will present evidence and practical considerations for performing these regional techniques. These will be followed by stations using live models and part-task trainers (simulators) wherein participants can practice the procedures of interest.		<i>Samuel DeMaria M.D.;</i> <i>Adam Levine M.D.;</i> <i>Jeff Ciccone M.D.</i>

*Pre-registration required for these workshops. Additional registration fee required for Workshop Session 2: Everyday Peripheral Nerve Blocks for Head and Neck Surgery.

Program Schedule

2:55 p.m. – 3:40 p.m.	<p>Problem Based Learning Session 3: ECT Anesthesia: Caring for the Medically Complicated Patient Despite advances in pharmacotherapy, electroconvulsive therapy (ECT) remains a treatment cornerstone for severe depression. As in most areas of medicine, our patients are presenting older, sicker, and more medically complex. This session will review the physiology of ECT and anesthetic management of the very high risk patients presenting for ECT.</p>	<i>Steve O'Donnell, M.D.</i>	
	<p>Problem Based Learning Session 4: Anesthesia for Ambulatory Ear Surgery An interactive case based discussion of the problems and solutions associated with Ambulatory Ear Surgery. Participants will discuss and share plans for optimal performance of these procedures with a focus on safety, minimization of complications and patient satisfaction.</p>	<i>David Healy, M.D.</i>	
3:45 p.m. – 4:30 p.m.	<p>*Workshop Session 1: Safe and Effective Use of Supraglottic Airways in Ambulatory Head and Neck Surgery The workshop will define the rationale for the use of supraglottic airways (SGAs) as a primary ventilatory device in elective head and neck surgery, discuss and demonstrate the proper insertion techniques and confirmation of positioning of the LMA Proseal, LMA Supreme and LMA Flexible and develop safety checks for the use of these devices with positive pressure ventilation.</p> <p><i>Vladimir Nekhendzy, M.D.; Amit Saxena, M.D.; Joshua Atkins, M.D.</i></p>	<p>Problem Based Learning Session 4: Anesthesia for Ambulatory Ear Surgery An interactive case based discussion of the problems and solutions associated with Ambulatory Ear Surgery. Participants will discuss and share plans for optimal performance of these procedures with a focus on safety, minimization of complications and patient satisfaction.</p> <p><i>David Healy, M.D.</i></p>	<p>Problem Based Learning Session 5: Possible Serotonin Syndrome during Lumpectomy and SN Biopsy This session will teach attendees how to identify inciting agents, describe clinical symptoms, and understand treatment options for serotonin syndrome.</p> <p><i>Luzhou Liang, M.D.; Cassidy Schwab, M.D.</i></p>

Program Faculty

Program Chairs

Vladimir Nekhendzy, M.D.

Clinical Associate Professor of Anesthesiology and Otolaryngology

Director, Stanford Head and Neck Anesthesia and Advanced Airway Management Program

President, Society for Head and Neck Anesthesia
Stanford, CA

Bobbie Jean Sweitzer, M.D., FACP

Professor of Anesthesiology, Northwestern University Feinberg School of Medicine

Director, Perioperative Medicine, Northwestern Medicine
Chicago, IL

Program Vice Chair

Basem Abdelmalak, M.D.

Professor of Anesthesiology, Cleveland Clinic Lerner College of Medicine; Director, Anesthesia for Bronchoscopic Surgery; Director, Center for Sedation Department of General Anesthesiology, Anesthesiology Institute Cleveland Clinic
Cleveland, OH

Hotel Information

Swissôtel Chicago

323 E. Upper Wacker Drive | Chicago, IL 60601

Swissôtel Chicago, designed by renowned Chicago architect Harry Weese, is an award winning, four-diamond, all-glass triangular luxury hotel. Ideally situated in the confluence of the Chicago River and Lake Michigan and just steps away from exclusive shopping on The Magnificent Mile in downtown Chicago.

Reservations can be made through the ASA housing portal at <https://www.asahq.org/annualmeeting/attend/housing>.

Program Faculty

Joshua Atkins, M.D.

Assistant Professor of Anesthesiology and Critical Care, Director of Otorhinolaryngology: Head and Neck Anesthesia, Attending Anesthesiologist, Department of Anesthesiology and Critical Care, Hospital of the University of Pennsylvania
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Sekar Bhavani, M.D.

Staff Anesthesiologist, Associate Program Director, Cleveland Clinic
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Jeffrey M. Ciccone, M.D.

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Chicago, IL

David Healy, M.D.

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Narasimhan Jagannathan, M.D.

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Luzhou Liang, M.D.

Northwestern University Feinberg School of Medicine
Chicago, IL

Adam Levine, M.D.

Professor of Anesthesiology, Professor of Otolaryngology, Professor of Structural and Chemical Biology, Mount Sinai School of Medicine
New York, NY

Steve O'Donnell

Assistant Professor, University of Vermont College of Medicine
Burlington, VT

Satya Krish Ramachandran, M.D.

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Cassidy Schwab, M.D.

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Chicago, IL

Amit Saxena, M.D.

Clinical Instructor of Anesthesiology, Perioperative and Pain Medicine, Stanford Medicine
Stanford, CA

Julie Williamson, D.O.

Acting Associate Professor of Anesthesiology, Emory University School of Medicine
Atlanta, GA

SAMBA Panel at ASA's Anesthesiology 2016*

Tuesday, October 25

1:00 p.m. – 3:00 p.m.

When the Going Gets Tough at the Ambulatory Surgery Center

Arnaldo Valedon, M.D., First Colonies Anesthesia Associates
Reistertown, MD

Can Tough MACs be Easy and Safe?

Mary Ann Vann, M.D., Beth Israel Deaconess Medical Center
Medfield, MA

When Tough Leads to Trouble, Equipping Your Facility and Yourselves for Emergencies

Steven Butz, M.D., Medical College of Wisconsin
Greenfield, WI

Hanging Tough on Ambulatory Procedure Selection Victor R. Davila, M.D., OSU Medical Center, Columbus, OH

Hanging Tough on Ambulatory Patient Selection Leopoldo V. Rodriguez, M.D., Surgery Center of Aventura
Aventura, FL

***Attendance at the SAMBA Subspecialty Panel qualifies the attendee to earn 2 hours of CME credits from ASA. Attendance at Challenging Ambulatory Cases: When to Go Slow to Go Fast" qualifies the attendee to earn up to 1 hour of CME credits from ASA.**

Please note that this session is created and submitted to ASA by SAMBA. This session is not included in your registration to the SAMBA and SHANA Mid-Year Meeting. Registration for the ASA Subspecialty Panels must be done through the ASA registration website.

Ambulatory Anesthesia Clinical Forum at ASA's Anesthesiology 2016*

Monday, October 24

3:30 p.m. – 4:30 p.m.

Challenging Ambulatory Cases: When to go Slow to Go Fast

Moderator: Barbara S. Gold, M.D.
University of Minnesota Health Center
Minneapolis, MN

Stephan J. Cohn, M.D.
University of Chicago Pritzker School of Medicine
Chicago, IL

BobbieJean Sweitzer, M.D., FACP
Northwestern University Feinberg School of Medicine
Chicago, IL

2017 Distinguished Service Awards

The Committee on Awards has issued a call for nominations for the SAMBA 2017 Distinguished Service Award for presentation at the SAMBA 32nd Annual Meeting in Scottsdale, Arizona, on May 4–6, 2017. The Distinguished Service Award is presented to an individual for outstanding achievement in ambulatory anesthesia and is the highest honor which the Society can bestow.

Members are invited to submit nominations for the award. Nominations should be submitted to SAMBA at info@sambahq.org by September 1, 2016, and must include a cover letter, a copy of the nominee's curriculum vitae and no more than four letters of support for the nomination.

Recent Award Recipients

2016 Walter Maurer, M.D.

2015 Peter S. Glass, M.D.

2014 Paulo de Lemos, M.D.

2013 Kathryn E. McGoldrick, M.D.

2012 Kari Korttila, M.D., Ph.D., FRCA

2011 Barbara S. Gold, M.D.

2010 Lucinda L. Everett, M.D.

SAMBA 32nd Annual Meeting Save the Date

May 4–6, 2017

JW Marriott Camelback Inn Resort & Spa
Scottsdale, AZ



SAMBA and SHANA Mid-Year Meeting Registration Form

Friday, October 21, 2016 | Swissôtel Chicago | Chicago, IL



Click [here](#) for quick and easy online registration or print and fax or mail this form.

Name: _____ Degree: _____

Address: _____ City: _____ State: _____ Zip: _____

Tel: (____) - _____ Email: _____

Registration Fees

SAMBA Active, International
and Affiliate Members

\$245

\$295

SHANA Members

\$245

\$295

Nonmember Physicians

\$395

\$440

Nurse Anesthetists

\$295

\$345

Residents

\$100

\$100

Total _____

* Early bird rates run until **September 21, 2016**

Early Bird* Regular

Dietary or Special Needs

Please check all that apply so we may better meet your needs.

I will require handicap assistance

I will require vegetarian meals

I will require kosher meals

I will require assistance not specified on this form. If so,
please contact SAMBA at (312) 321-6872

Optional Paid Workshop: Everyday Peripheral Nerve Blocks for Head and Neck Surgery

2:05 p.m. – 4:30 p.m. \$50 Member/Non-members

Optional Complimentary Workshop: Safe and Effective Use of Supraglottic Airways in Ambulatory Head and Neck Surgery

**Space is limited to 20 participants per workshop and registration spots are first-come, first-served.*

2:05 p.m. – 2:50 p.m.

3:45 p.m. – 4:30 p.m.

Payment Options

Check (Make checks payable to Society for Ambulatory Anesthesia. Must be drawn in U.S.
funds from a U.S. bank)

Please check here if you wish to pay with a credit card, and a SAMBA representative will
send payment instructions via email.

Please mail or fax registration form with payment to:

SAMBA | 8584 Solution Center | Chicago, IL 60677

Phone: (312) 321-6872 | Fax: (312) 673-6620

Cancellation Policy: Cancellation of registration must be submitted in writing, and will be
accepted up until September 21. Your refund, less a \$50 administrative fee, will be sent after the
conclusion of the meeting. No refunds after September 21.