

**26th Society for Airway Management
Annual Scientific Meeting and Workshop
September 17th – 20th, 2026**

**Westin Copley
Boston, MA**



**Joint Providership by:
Society for Airway Management
&
University of Massachusetts Chan Medical School**



Course Description:

The Society for Airway Management (SAM) is comprised of a multidisciplinary group of health care providers from Anesthesiology, Emergency Medicine, Otolaryngology, Critical Care, and Pulmonology, as well as CRNAs, AAs, NPs, PAs, RNs and paramedics. The **SAM 26th Annual Scientific Meeting and Workshop** has been developed to feature international experts in the various fields of medicine dealing with airway management. Many aspects of difficult airway management, in a variety of clinical settings, will be highlighted. This course will consist of plenary presentations, small group round table discussions, and hands-on workshops.

The theme of this year's meeting is: **Improving Airway Management Across the Continuum – One Life Matters, No Matter Where**

Course Objectives: At the conclusion of the conference, the participants will be able to:

1. Discuss current approaches and unique challenges to airway management in clinical practice across the spectrum of care locations, including prehospital, hospital, and office-based settings.
2. Discuss historical perspectives and future directions and challenges in technological innovation in airway management.
3. Discuss unique airway management systems-based and cognitive challenges for clinicians working as part of the transient workforce.
4. Describe specific approaches to airway management in prehospital rescue care.
5. Describe specific approaches to lung isolation in the emergency room.
6. Describe approaches and techniques for managing the narrowed airway.
7. Describe important technological, cognitive, and system-based considerations for airway management in the neonatal/pediatric and obstetric populations.
8. Describe specific approaches to oxygenation and methods to prevent cardiovascular collapse in critically ill patients.
9. Discuss current guidelines and approaches for (a) upper bronchoscopy airway management, (b) use of point-of-care ultrasound in airway management, and (c) the prevention of unrecognized esophageal intubation.

Target Audience: Anesthesiologists, emergency physicians, otolaryngologists, intensivists, trauma surgeons, paramedics, certified registered nurse anesthetists, anesthesia assistants, respiratory therapists, nurse practitioners, physician assistants, flight nurses and all other allied health professionals involved with airway management should attend.

Call for Abstracts: All accepted posters will have a moderated walkaround poster session. The top 3 abstracts will be eligible for oral presentation during the meeting.

Challenging Airway Cases Session: Case reports have introduced new paradigms, increased awareness of clinicians to complications, and have likely saved countless lives. They have also sparked ideas for clinical studies. The SAM Board of Directors acknowledges the contributions of challenging cases in the past by our members to advance our discipline.

New Speaker Forum Lightning Presentation: SAM is proud to announce the continuation of this session developed to encourage fellows and junior faculty participation. Three speakers will be selected to each present a 15 minute "lightning presentation" on a current topic of interest in airway management.

International chapters - white papers submission: SAM honors the work and participation of its international chapter members. This session hosts submissions from the SAM international chapters members. Three speakers will be selected to each present a 15-minute presentation on a current topic of interest in airway management and/or on the work of a specific SAM international chapter.

Trainee Travel Awards: We particularly encourage residents and fellows to submit their scientific work. A select number of resident abstracts will be awarded a cash stipend of \$300 to defray travel costs. Trainee award winners will also receive free meeting registration. The trainee must be the first and presenting author of the accepted abstract. A letter from the Program Director confirming the resident is in good standing in their training program must accompany the submission. Awards will be announced at the Annual Meeting.

Accreditation Statement: 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 University of Massachusetts Chan Medical School and the Society for Airway Management. The University of Massachusetts Chan Medical School is accredited by the ACCME to provide continuing medical education for physicians.

Designation Statement: The University of Massachusetts Chan Medical School designates this live activity for a maximum of 19 *AMA PRA Category 1 Credit(s)*TM. Participants should claim only credit commensurate with the extent of their participation in the activity.

Nursing Accreditation: This offering meets the requirements for up to 22.8 contact hours, as specified by the Massachusetts Board of Registration in Nursing (244-CMR 5.04).

CRNAs: AANA accepts *AMA PRA Category 1 Credit*TM from organizations accredited by the ACCME.

Physician Assistants: AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit(s)*TM from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 19 hours of *Category 1 Credit(s)*TM for completing this program.

Nurse Practitioners: American Academy of Nurse Practitioners (AANP) accepts *AMA PRA Category 1 Credit(s)*TM from organizations accredited by the ACCME.

State of MA OEMS has approved 6.5 Hours of Continuing Education Credit for all levels per day (total 19.5 credits for all 3 days). Individuals MUST legibly PRINT and SIGN your name and enter your MA EMT number, attesting that you attended. You must include the letter refix of your EMT number. Failure to sign the attendance roster means that no credit can be awarded by OEMS.

Policy on Faculty and Provider Disclosure: It is the policy of UMass Chan Medical School Office of Continuing Medical Education to ensure fair balance, independence, objectivity, and scientific rigor in all activities. All individuals participating in CME activities provided by the UMass Chan Medical School are required to present evidence-based data, identify any off-label product use, and disclose all relevant financial relationships with those supporting the activity or others whose products or services are discussed. Faculty disclosure will be provided in the activity materials.

Cancellation Policy: Cancellations received in writing **before August 14, 2026** will be refunded, less a 20% administrative fee. No refunds will be made on cancellations received after that date. Please send cancellation requests to continuing.education@umassmed.edu.

Deadline: Pre-registration will close when space is full, so register early. **Please note that on-site registration will be assessed an additional \$50 to the published registration fee.**

Weather Emergency Policy: While the probability of delay or cancellation of the conference is highly unlikely, we recognize that we are subject to the vagaries of weather. If a weather emergency does occur, and you are in doubt as to whether the course will be held or not, call 508-856-3041 after 6:00 pm on September 14, 2026.

Additional Information: UMass Chan Office of Continuing Medical Education reserves the right to cancel a program at any time caused by circumstances not under its control including COVID outbreaks. People registered in a canceled program will be notified by email, using the email address provided during registration. There may be changes in program content caused by circumstances beyond the control of the Society for Airway Management and the Office of Continuing Medical Education.

PLEASE NOTE: The Office of Continuing Medical Education is not responsible for any transportation or accommodation reservations. In compliance with the Americans with Disabilities Act, if you have any special needs, please contact the Office of Continuing Medical Education by **August 31, 2026**.

BECOME A MEMBER: If you are interested in becoming a member of SAM or would like more information, please contact:

Society for Airway Management
144 N 750 W, Valparaiso, IN 46385
Website: www.samhq.com
Phone: 773-834-3171
Fax: 773-834-3166

Message from the 2026 SAM Meeting and Workshop Chair & Co-Chair

The Society for Airway Management continues its efforts to maximize the safety of airway management worldwide. This year's theme for the annual meeting is:

“Improving Airway Management Across the Continuum – One Life Matters, No Matter Where”

This will be the **26th SAM Annual Scientific Meeting**. We have again assembled an extremely talented and diverse group of multidisciplinary speakers who will present a wide array of airway management topics. Our goal is to bring together health care providers from varied backgrounds to exchange ideas with the aim of improving airway management in all clinical locations.

We wish to express our gratitude to the speakers, moderators, and other faculty who will be contributing to this meeting. We would also like to specifically thank our Executive Director Dr. Lorraine Foley, President Dr. Sim Jagannathan, Vice-President Dr. Daniel Perin, the BOD members, and, of course, Anne-Marie Prince-Kieffer, Denise Leary, and Lynn Hancock, without whom this meeting would not be possible.

Please let us know how we can make your visit to Boston enjoyable. We look forward to making this year's annual SAM Scientific Meeting a memorable event.

Sincerely,

Richard E. Galgon, MD, MS, Program Chair
Eric You-Ten, MD, PhD, Program Co-Chair

Airway on Demand
(Other/blended learning - Video & in-person format course)

Faculty: Dr. William Rosenblatt, M.D.

Airway on Demand (AOD) is an A-to-Z update of the current trends in airway management designed for the clinicians responsible for managing airways. The course will cover topics such as the new ASA Difficult Airway Infographic, advanced airway evaluation, pediatric airway management, awake intubation, new video laryngoscopes, the role of the new supraglottic airways in difficult airway management, invasive airway access and difficult extubation. AOD is being offered to the clinician who wants a solid review of the current devices and techniques, before attending SAM, where more advanced ideas are shared.

Educational Objectives: Participants who attend this course will be able to:

1. Explain the 2022 ASA Difficult Airway Adult Infographics.
2. Develop and appropriate airway management plan based on the findings of a focused medical history and airway physical exam and apply these plans to patient care.
3. Apply principles of advanced airway evaluation to the synthesis of an appropriate airway plan.
4. Assess their plan of airway rescue and routine tracheal intubation with the incorporation of modern optical/video devices.
5. Assess their plan of airway rescue and routine airway management with the incorporation of modern supraglottic airways.
6. Apply patient preparation techniques in the performance of awake tracheal intubation.
7. Apply techniques of minimally invasive airway rescue.
8. Evaluate the potential for failed tracheal extubation and develop a plan for emergency reintubation.

- **Participants MUST be registered for the SAM Annual Meeting to participate.**

Registration Fee: SAM meeting attendees \$175; Trainees \$35 (with confirmation letter from their program director). Trainees will need to provide a letter from their program to receive a special discount.

Airway on Demand is a blended learning format - video & in-person course with 5.5 hours of video and 2 hours of in-person Q&A, September 17th, 2026, from 4:00pm – 6:00pm.

This activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the University of Massachusetts Chan Medical School and the Society for Airway Management.

The University of Massachusetts Chan Medical School is accredited by the ACCME to provide continuing medical education for physicians.

The University of Massachusetts Chan Medical School designates this other/blended learning activity for a maximum of *7.5 AMA PRA Category 1 Credit(s)TM*. Participants should claim only credit commensurate with the extent of their participation in the activity.

Meeting Theme: Improving Airway Management Across the Continuum – One Life Matters, No Matter Where

Thursday, September 17, 2026

2:00 – 5:00 pm	Airway Lead Network Program
3:00 – 6:00 pm	SAM Special Project Committee Meetings (by invitation only) Prehospital Committee & Bronchoscopy Committee
4:00 – 6:00 pm	Airway on Demand (pre-registration required)
6:00 – 7:30 pm	Welcome Reception

Friday, September 18, 2026

Exhibits hours:	Open 7:00 am to 5:30 pm
6:30 – 7:30 am	Sponsored Breakfast Symposium – Fisher & Paykel Healthcare (not accredited) High-flow Nasal Oxygen in Non-Operating Room Anesthesia Maximilian Schaefer, MD, PhD
7:15 – 8:00 am	Registration/Continental Breakfast/Visit Exhibits
8:00 – 8:15 am	Welcome Narasimhan (Sim) Jagannathan, MD, MBA, SAM President Richard E. Galgon, MD, MS, Program Chair Eric You-Ten, MD, PhD, FRCPC, Program Co-Chair
SESSION I: Moderator:	Airway Management and Challenges Across the Spectrum Narasimhan (Sim) Jagannathan, MD, MBA
8:15 – 8:35 am	A Mountain Not Yet Conquered – Airway Management Challenges Remaining in the Operating Room and Non-Operating Room Locations Felipe Urdaneta, MD, FASA
8:35– 8:55 am	Current Critical Airway Issues in the Intensive Care Unit (ICU) Setting Jarrod M. Mosier, MD
8:55 – 9:15 am	Safely Navigating Airway Management Challenges as Part of the Transient Workforce – Locum Tenens-Driven Issues Richard E. Galgon, MD, MS
9:15 – 9:45 am	The Past and Future in Airway Management – Thoughts from Past SAM Presidents Moderator: William Rosenblatt, MD Carin A. Hagberg, MD, FASA, FACHE, Lorraine Foley, MD, and Felipe Urdaneta, MD, FASA

9:45 – 9:55 am	Q&A/Panel discussion
9:55 – 10:25 am	Coffee Break/Visit Exhibits
SESSION II: Moderator:	The Richard Aghababian Emergency Airway Session Jarrod M. Mosier, MD
10:25 – 10:45 am	The State of Prehospital and Emergency Room Airway Management – Dogmas, Practices, and Needs – Where are We Now, Where are We Going David J. Olvera, MBA, NRP, FP-C, CMTE, and Susan R. Wilcox, MD, FCCM, FAAEM
10:45 – 11:05 am	Search and Rescue Missions – Airway Challenges and Issues in the Field Vahe Ender, FP-C, C-NPT
11:05 – 11:25 am	Lung Isolation in the Emergency Room – Who, When, and How Giorgos Christodoulides, MBBS
11:25 – 11:35 am	Q&A/Panel discussion
SESSION III: Moderators:	Research Session Naveed Siddiqui, MD, and Eric You-Ten, MD, PhD, FRCPC
11:35 – 12:10 pm	Top 3 Abstracts: 1. First Abstract 2. Second Abstract 3. Third Abstract
12:10 – 12:20	Q&A
12:20 – 1:30 pm	Lunch on your own/Visit Exhibits
1:00 – 1:30 pm Moderators:	Poster Session I Annery Garcia-Marcinkiewicz, MD, MSCE and Michael Aziz, MD
SESSION IV: Moderators:	Hands-On Workshops (25 min each, 8 rotations) Fabricio Zasso, MD, MBA, Lauren C. Berkow, MD, FASA, and Beth Traylor, MD
1:30 – 5:30 pm	Advanced Airway Workshops 1. Dual Device Combo Techniques (FOB, VL, SGA, Robotics) 2. Surgical Airway (same as FONA) 3. Pediatric and Neonatal Airway

4. Double Lumen Tubes (same as Lung Isolation)
5. Awake Tracheal Intubation and Advanced Flexible Bronchoscopy plus Non-Invasive Respiratory Support
6. SALAD – Airway Decontamination
7. Airway/Gastric Ultrasound
8. Clinical Airway Simulation

SAM Business Meetings

6:00 – 7:00 pm General Membership Meeting (open)

7:00 – 10:00 pm Board of Director's Meeting (by invitation)

Saturday, September 19, 2026

Exhibits hours: Open 7:15 am to 5:00 pm

**6:30 – 7:30 am Sponsored Breakfast Symposium – Intersurgical, Inc (not accredited)
Engineering Simplicity in Video Laryngoscopy
Richard Levitan, MD**

7:15 – 8:00 am Registration/Continental Breakfast/Visit Exhibits

SESSION V: Pro vs. Con Debates
Moderator: Tracey Straker, MD, MS, MPH, CBA

**8:00 – 8:20 am All Airway Managers Should Know Airway and Gastric Point of Care
Ultrasound (POCUS)**
Pro – Fabricio Zasso, MD, MBA
Con – Matteo Parotto, MD, PhD

**8:20 – 8:40 am Videolaryngoscopy (VL) Should be the Standard of Care for Infant
and Neonatal Airways**
Pro – Annery Garcia-Marcinkiewicz, MD, MSCE
Con – Mary Lyn Stein, MD

8:40 – 9:00 am Update from the American Society of Anesthesiologists (ASA)
Patrick Giam, MD, FASA

9:00 – 9:10 am Q&A/Panel Discussion

9:10 – 9:20 am Coffee Break/Visit Exhibits

9:20 – 9:50 am Poster Session II
Moderators: Carlos A. Artime, MD, and Annery Garcia-Marcinkiewicz, MD, MSCE

SESSION VI: Plenary Session
Moderator: Daniel Perin, MD, PhD

9:50 – 10:10 am	Difficult Airway Society (DAS) Lecture Gunjeet Dua, MD
10:10 – 10:30 am	European Airway Management Society (EAMS) Lecture Tolga Saracoglu, MD
10:30 – 10:50 am	Ovassapian Honorary Lecture Orlando Hung, MD, FRCPC
10:50 – 11:00 am	Q&A/Panel Discussion
11:00 – 11:30 am Moderators:	Poster Session III Matteo Parotto, MD, PhD, and Jarrod M. Mosier, MD
11:30 – 12:30 pm	Sponsored Lunch Symposium – Medtronic (not accredited) Putting patients first: Improving safety, team performance, and training with video laryngoscopy Basem Abdellmalak, MD, FASA; Caoimhe Duffy, MD, MSc, FCAI; Felipe Urdaneta, MD, FASA
11:30 – 12:30 pm	Lunch on own / Visit Exhibits
12:30 – 1:00 pm Moderators:	Poster Session IV Baseem Abdelmalak, MD
SESSION VII:	Expert's Round Table Session (pre-registration required)
1:00 – 2:00 pm	1. Best Approaches for Awake Intubation (William Rosenblatt, MD and Jessica Feinlieb, MD, PhD) 2. Barriers to Education in Airway Management - Diversity, Equity, Inclusion (Patrick Olomu, MD) 3. Prehospital Airway Challenges (David J. Olvera, MBA, NRP, FP-C, CMTE, Vahe Ender, FP-C, C-NPT, Susan R. Wilcox, MD, FCCM) 4. Airway Crisis Management: Human Factors Considerations (Lauren C. Berkow, MD, FASA and Claudia Simões, MD, PhD) 5. Pediatric and Neonatal Airway Management (Annery Garcia-Marcinkiewicz, MD, MSCE, Pete Kovatsis, MD, and Pavel Michálek, MD, PhD) 6. Advocating and Impacting Change - Discussions in the C-SUITE and EXECUTIVE LEADERSHIP (Carin A. Hagberg, MD, FASA, FACHE and Narasimhan (Sim) Jagannathan, MD, MBA)

7. Advanced Use of Supraglottic Airway Devices
(Felipe Urdaneta, MD, FASA, and Lorraine Foley, MD)
8. Airway Management in Obstetrics
(Ashutosh Wali, MBBS, MD, Naveed Siddiqui, MD, and Fabricio Zasso, MD, MBA)
9. Airway Training - Discussion with Trainees
(Tracey Straker, MD, Mauricio Malito, MD, and Eric You-Ten, MD, PhD, FRCPC)
10. Medico-legal considerations in airway management
(Baseem Abdelmalak, MD, and Daniel Perin, MD, PhD)

SESSION VIII
Moderator:

Innovation in Airway Management
Baseem Abdelmalak, MD

2:00 – 2:20 pm

Safe(r) oxygen insufflation via flexible scopes and airway exchange catheters
Michael Seltz Kristensen, MD

2:20 – 2:40 pm

What's new and what's next in pediatric difficult airway management – Concise, high-impact update on technologies, physiology, cognitive errors, and systems-based approaches
Narasimhan (Sim) Jagannathan, MD, MBA

2:40 – 3:00 pm

Device Innovation - Overcoming Barriers to Market Entry: The Economics of Startups and Company Building
Sean T. Runnels, MD

3:00 – 3:10 pm

Q&A/Panel Discussion

3:10 – 3:20 pm

Coffee Break/Visit Exhibits

SESSION IX
Moderator:

Airway Jeopardy
Tracey Straker, MD, and Jolie Narang, MD

3:20 – 3:50 pm

Airway Jeopardy with Prizes!
For residents and airway fellows: all meeting attendees are invited to join the competition or stay in the audience to cheer the teams on!

SESSION X
Moderator:

Organizing and Educating Around Safe Airway Management
Jessica Feinlieb, MD, PhD

3:50 – 4:10 pm

The New SAM Expert Statement on Bronchoscopy
Basem Abdelmalak, MD

4:10 – 4:30 pm

Guideline for the Prevention of Unrecognized Esophageal Intubation
Sheila Nainan Myatra, MD, FCCM, FICCM

4:30 – 4:50 pm	History and Experience with Institutional and National Difficult Airway Registries: What have we learned? Lorraine Foley, MD
4:50 – 5:00 pm	Q&A/Panel Discussion
5:00 – 6:00 pm	Focus Group – Monitoring for Life, Inc. (not accredited)
<u>SAM Reception and Rewards Ceremony</u>	
6:00 – 10:00 pm	Join featured presenters, SAM officers, and new colleagues for a special social event Saturday evening!

Sunday, September 20, 2026

Exhibits hours:	Open - 7:30 am to 12:00 pm
6:30 – 7:30 am	Fun Run
7:30 – 8:15 am	Continental Breakfast/Visit Exhibits
SESSION XI: Moderator:	Airway Potpourri Eric You-Ten, MD, PhD, FRCPC
8:15 – 8:30 am	Techniques and Tricks for Managing the Narrowed Airway Michálek Pavlov, MD, PhD
8:30 – 8:45 am	How Best to Preoxygenate and Prevent Cardiovascular Collapse in the Critically Ill Patient Matteo Parotto, MD, PhD
8:45 – 9:00 am	Office-Based Airway Management – Managing the Unexpected Difficult Airway Meghan Valach, MD
9:00 – 9:15 am	Avoiding Inappropriate Airway Planning and Judgement Errors in the Obstetrical Airway Naveed Siddiqui, MD
9:15 – 9:25 am	Q&A/Panel Discussion
9:25 – 9:40 am	Coffee Break/Visit Exhibits
SESSION XII: Moderator:	White Paper Session – International Chapters Ramon Coloma, MD
9:40 – 9:55 am	Retrograde Intubation: An Underutilized Lifesaving Technique for Difficult Airway Management in Resource-Limited Settings Tanmay Tiwari, MD, PDCC, MNAMS (India)

9:55 – 10:10 am	Beyond Fiberoptic: Awake Intubation with a Rigid Stylet (Bonfils) in Difficult Airway Management — A Real-World Perspective from Peru Dr. Rivera (Peru)
10:10 – 10:25 am	The Difficult Airway Rescue Execution (DARE) Score: Factoring Time, Complexity, and Logistics in Airway Rescue Richard Levitan, MD (USA)
10:25 – 10:35 am	Q&A/Panel Discussion
SESSION XIII: Moderator:	New Speakers Forum Patrick Olomu, MD
10:35 – 10:50 am	Rethinking Awake Tracheal Intubation for the Physiologically Difficult Airway Dr. Camiré
10:50 – 11:05 am	Robotic Intubation: Bridging Current Practice and Future Airway Medicine Dr. Wong
11:05 – 11:20 am	The Impact of Cognitive Aids on Advanced Airway Management Jeffrey Grzybowski, MD
11:20 – 11:30 am	Q&A/Panel Discussion
SESSION XIV: Moderators:	DocMatter Cases Fabricio Zasso, MD, and Daniel Perin, MD, PhD
Panelists:	Felipe Urdaneta, MD, FASA, Narasimhan (Sim) Jagannathan, MD, MBA, Sheila Nainan Myatra, MD, FCCM, FICCM, Lauren C. Berkow, MD, FASA, and Mauricio Malito, MD
11:30 – 11:55 am	1 – Case 1 2 – Case 2
11:55 – 12:00 pm	Adjourn/Closing Remarks Richard E. Galgon, MD, MS, Program Chair, SAM 2026 Eric You-Ten, MD, PhD, FRCPC, Program Chair SAM 2027

Program Faculty

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Other Pertinent Information

Accommodations/Conference Location:

Westin Copley
10 Huntington Avenue
Boston, MA 02116
(617) 262-9600

Hotel Description: Nestled in one of downtown Boston's most celebrated neighborhoods, The Westin Copley Place, Boston provides modern accommodations and signature touches. Explore family-friendly attractions, world-renowned cultural institutions, popular retail centers and incredible dining destinations. Boston Symphony Hall, Fenway Park and the upscale Copley Place shopping mall are all within easy reach. Back at the hotel, workout in our 24-hour WestinWORKOUT® Fitness Studio, an energizing space featuring custom state-of-the-art exercise equipment. In the evening, relax in our beautiful guest rooms and suites, featuring stylish decor, a plush Heavenly® Bed and spacious bathroom. Find something for everyone in Boston. Shop on Newbury Street or at the high-end Copley Place mall and The Shops at Prudential Center, connected to our hotel. Hop in a pedicab and catch a game at Fenway Park and TD Garden. Visit one of our many local museums, including the Museum of Fine Arts, the Isabella Stewart Gardner Museum and the Institute of Contemporary Art. And when hunger hits, everything from classic New England fare to trendy hot spots are within a 10-minute Walk of our hotel.

***Please note: SAM and the UMass Chan Office of Continuing Medical Education are not responsible for any accommodation reservations or transportation.**

Transportation:

On-site parking fee: Valet \$70 Daily All parking limited, Oversize parking fee \$90. E.V. Charging available 1st come 1st serve

Local Airport:

Boston Logan International Airport

<https://www.massport.com/logan-airport>

Phone Number: 1-800-235-6426

Bus Station South Station – <https://www.mbtta.com>

Subway Station – Backbay- <https://www.mbtta.com/stops/place-bbsta>

Train station – Backbay

<https://www.amtrak.com/stations/bby>

Also, the city has lots of access to uber/lyfts, taxis, there is a trolley station downtown and city buses run throughout.

TO REGISTER: [click here](#) or copy and paste the web address:

Also visit: www.samhq.com for more information

Accepted Forms of Payment for Online Registration:

- American Express, Discover, Mastercard, Visa

(Online registrations are viewed as complete; you will receive a confirmation/receipt via email to the address provided)

* For technical assistance contact continuing.education@umassmed.edu.

On-site Registration – Please note that on-site registration will be assessed an additional \$50 to the published registration fee for each session. Please email the UMass Office of Continuing Medical Education at continuing.education@umassmed.edu to verify availability of space prior to arriving on-site to register.

On-site Acceptable Forms of Payment:

- Credit Card
- Check
- Cash

Airway on Demand - TO REGISTER:

(Participants MUST be registered for the SAM Annual Meeting to participate.)

Trainees \$35.00 * with confirmation letter from program director. Letters may be sent to continuing.education@umassmed.edu , please indicate **AOD confirmation letter** in the subject line.

All others \$175.00

SAM 2026 Registration Fees- TO REGISTER

Full meeting registration and Lectures Only include 1 ticket for the Saturday evening reception.

FULL MEETING (Lectures, Hands-on Workshops, 1 ticket for Evening Reception)

	<u>Prior 8/1/26</u>	<u>On/After 8/1/26</u>
-SAM Members	\$900	\$1000
-Practicing Physicians	\$1050	\$1150
-Advanced Practice Providers	\$800	\$900
-Trainees/Paramedics/RTs	\$350	\$350
Additional Exhibitor (not covered in sponsorship level)		
- Exhibitor	\$350	\$350

LECTURES ONLY (No Workshop, 1 ticket for Evening Reception)

	<u>Prior 8/1/26</u>	<u>On/After 8/1/26</u>
-SAM Members	\$800	\$900
-Practicing Physicians	\$950	\$1050
-Advanced Practice Providers	\$700	\$800
-Trainees/Paramedics/RTs	\$250	\$250
Additional Exhibitor (not covered in sponsorship level)		
- Exhibitor	\$250	\$250

SINGLE DAY LECTURES ONLY (No Workshops or Evening Reception)

Single day attendees will need to purchase a ticket for the Saturday evening reception.

	<u>Single Day</u>
-SAM Members	\$400
-Practicing Physicians	\$500
-Advanced Practice Providers	\$350
-Trainees/Paramedics/RTs	\$150
Additional Exhibitor (not covered in sponsorship level)	
- Exhibitor	\$150

Saturday, September 19th, 2026 – 1:00 – 2:00 pm

Expert Round Table #1

\$35 (preregistration is required)

(\$50 if purchased on-site, space permitting)

Saturday, September 19th, 2026 – 6:00 – 10:00 pm

Evening Reception

\$150.00 per person (unregistered & single day attendees)

(\$175.00 if purchased on-site, space permitting)

Exhibitors who register for SINGLE DAY LECTURES ONLY will need to purchase a ticket.

Sunday, September 20, 2026 - 6:30am – 7:30am - Fun Run/Walk –

Registration is free and available on site: Thursday (during the reception) – Saturday



REGISTER!

LIMITED SPOTS!

📅 20 SET 6H30 - 7H30

 **BOSTON, MA**

