



AEROSPACE MEDICAL ASSOCIATION & UNDERSEA AND HYPERBARIC MEDICAL SOCIETY 2025 ANNUAL SCIENTIFIC MEETING

June 1–6, 2025

Special Events, Meetings, and Luncheons



Registration Information

Badge pickup at ADVANCE REGISTRATION is for anyone who has registered in advance!

Badges are issued only at the registration desk, which will be open Sunday through Thursday. For security reasons, admission to scientific sessions and exhibits is limited to those wearing badges. Please wear your badge at all times.

Registration Desk hours are as follows:

- Sunday 7:00 a.m. – 6:00 p.m.
- Monday 7:00 a.m. – 4:00 p.m.
- Tuesday 8:00 a.m. – 12:00 p.m.; 2:00 p.m. – 4:00 p.m.
- Wednesday 8:00 a.m. – 4:00 p.m.
- Thursday 8:00 a.m. – 2:00 p.m.

Exhibit hours: Sunday Welcome Reception, 6:30 p.m. – 8:30 p.m.; Monday and Tuesday 9:30 a.m. – 4:30 p.m; Wednesday 9:30 a.m. – 6:00 p.m.

AsMA Special Rooms

AsMA WING HOSPITALITY & REGISTRATION

- Chicago A/B/C
- Sunday, 1:00 p.m. – 5:00 p.m.
- Monday, 10:00 a.m. – 1:30 p.m.

FAA AME SEMINAR

Hanover C/D/E all week

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 Undersea and Hyperbaric Medical Society and the Aerospace Medical Association. The Undersea and Hyperbaric Medical Society is accredited by the ACCME to provide continuing medical education for physicians.

LEARNING OBJECTIVES

Upon completion of this educational activity, attendees will:

- Learn about evolving trends and best practices in aerospace-medicine;
- Apply principles of evidence-based medicine, operational risk-management, and aeromedical decision-making in aircrew selection and clinical aerospace medicine practice;
- Analyze mechanical, human performance, and systems integration factors in aviation mishaps and safety programs;
- Identify mechanical, biological, social, cognitive, environmental stress, and systems factors that impact optimal human performance and decision-making in the full spectrum of aerospace operations;
- Apply ethical principles to aerospace medicine decision-making and foster competency in professionalism and systems-based practice in the application of aerospace medicine skills, teamwork, and interoperability in a multidisciplinary professional environment.

TARGET AUDIENCE

This continuing medical education activity should be of substantial interest to physicians, academics, residents, medical and graduate students, and advanced undergraduates interested in aerospace, undersea, and hyperbaric medicine. The AsMA and UHMS are international in both membership and scope of interest, providing opportunities to connect and exchange ideas with some of the world's foremost medical specialists and internationally renowned scientists in the fields of Aerospace and Undersea and Hyperbaric Medicine and Human Performance. If you are interested in the multi-disciplinary approach to working with humans along the full pressure continuum and challenging environments, whether as a physician, physiologist, researcher, engineer, technician, nurse, student, or pilot.

Complimentary Online Access

AGAIN THIS YEAR! All paid registrants will receive **COMPLIMENTARY ONLINE ACCESS TO SESSION RECORDINGS**. Complimentary Online Access will be provided through the ASM website with a login. Each registered attendee will receive an email with their username and password. ASM website: www.asma-uhms-asm.org.

Friday, May 30, 2025

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| COPE Meeting Dunwoodie | 8:00 a.m. - 5:00 p.m. |
| IAMA Membership Committee Meeting Harris | 3:00 p.m. - 4:00 p.m. |
| IAMA Executive Council Meeting Kennesaw | 4:00 p.m. - 6:00 p.m. |

Saturday, May 31, 2025

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| IAMA Exhibits Regency 5 | 7:00 a.m. - 5:30 p.m. |
| IAMA Scientific Meeting Regency 6 | 7:30 a.m. - 5:30 p.m. |
| COPE Meeting Dunwoody | 8:00 a.m. - 5:00 p.m. |
| NATO RTG 360 Aviation Cardiology Harris | 8:00 a.m. - 5:00 p.m. |
| UHMS BOD Meeting Edgewood | 1:00 p.m. - 4:00 p.m. |
| IAMA Reception and Dinner Regency 7 | 6:00 p.m. - 10:00 p.m. |

Sunday Workshops

Management of Decompression Illness in Remote Settings
Courtland 8:00 a.m. - 5:00 p.m.
(Designation Statement: The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of 8.5 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.)

Evaluating Equipment for Safe Use in the Hyperbaric or Hypobaric Environment
Regency 6 8:00 a.m. - 5:30 p.m.
(Designation Statement: The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of 8.5 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.)

4th Annual Aviation Mental Health Workshop: Progress, Challenges, Innovation & Evidence - Are Our Minds & Systems Getting Better?
Learning Center 8:00 a.m. - 5:00 p.m.
(Designation Statement: The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of 8.0 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.)

Aerospace Mishap Epidemiology: The Science of the Denominator
Hanover A 8:00 a.m. - 5:00 p.m.
(Designation Statement: The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of 8.0 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.)

Sunday, June 1, 2025

Aerospace Physiology Certification Review
Edgewood 7:00 a.m. - 4:00 p.m.

Aerospace Physiology Certification Testing
Fairlie 7:00 a.m. - 2:00 p.m.

AsMA Council Meeting & Luncheon
Regency Ballroom 5 8:00 a.m. - 2:00 p.m.

All NATO RTGs
Marietta 8:00 a.m. - 5:00 p.m.

F-35 Aeromedical Community of Interest (ACOI)
Regency 7 8:00 a.m. - 6:00 p.m.

Aerospace & Operational Medicine Corporate Board
Roswell 8:30 a.m. - 2:00 p.m.

IATA Medical Advisory Group
Kennesaw 9:00 a.m. - 4:00 p.m.

IAASM Committee (previously Council) Meeting
Harris 10:00 a.m. - 3:00 p.m.

CAMA Sunday Hanover F/G, 8:00 a.m. - 12:00 p.m. (4 hours CME credit from AAFP)

8:00 a.m. – 8:10 a.m. Welcome and Introductions
8:10 a.m. – 9:00 a.m. Philip Brady, MBChB, BAO, MSc, MinstP, MRCPsych, MCPSychI: Psychiatric Perspectives on European Aerospace Medicine
9:00 a.m. – 9:50 a.m. Chris Flynn, M.D.: Aviator Mental Health: “Doc, I’m good now. Why can’t I fly?”
9:50 a.m. – 10:00 a.m. BREAK
10:00 a.m. – 12:00 p.m. Robert Kittinger, Ph.D., Kevin Kaov, M.D., and T. J. Waggoner: Time to Change Our Thinking, Our Thinking Around Color Vision Deficiency

CAMA Sunday is FREE & open to everyone.

Pre-Hospital Management of Diving Injuries
Grand Hall A/B 12:00 p.m. - 1:00 p.m.

ABPM Maintenance of Certification Exam
Greenbriar 12:00 p.m. - 4:00 p.m.

ACGME RRC Updates
University 1:00 p.m. - 4:00 p.m.

AsMA Bylaws Committee
Fairlie 3:00 p.m. - 5:00 p.m.

AsMA Scientific Program Committee Meeting
Grand Ballroom C 4:00 p.m. - 5:00 p.m.

AsMA GLOC Committee
Regency Ballroom 5 4:00 p.m. - 6:00 p.m.

AsMA Session Chairs Meeting
Grand Ballroom D 5:00 p.m. - 6:00 p.m.

AsMA Foundation Board of Directors Meeting
Harris 5:00 p.m. - 6:30 p.m.

U.S. Navy Aerospace Medicine Leaders Group
Kennesaw 5:00 p.m. - 7:00 p.m.

Aerospace Physiology Society Board of Governors Meeting
Marietta 5:00 p.m. - 8:00 p.m.

First Timers/New Members Meeting
Roswell 6:00 p.m. - 7:00 p.m.

Monday, June 2, 2025

AsMA Education and Training Committee
Marietta 7:00 a.m. - 8:00 a.m.

UHMS GME Committee
Baker 7:00 a.m. - 8:00 a.m.

Society of USAF Flight Surgeons Board of Governors Meeting
Hanover A 7:00 a.m. - 8:15 a.m.

Aerospace Human Factors Association (AsHFA) Meeting
Hanover B 7:00 a.m. - 8:15 a.m.

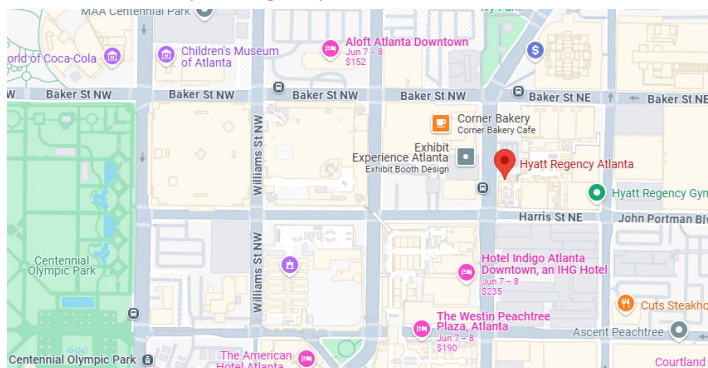
Welcome to Atlanta Reception Grand Ballroom West, 6:30 p.m. - 8:30 p.m.

Sponsored in part by Mayo Clinic, the Institute for Behavior Research, and Franklin Scientific

UHMS STEM Hub Room
Dunwoody 7:00 a.m. - 6 p.m.

Richard "Dick" Trumbo Preventive Medicine 5K Hyatt Regency, 6:00 a.m. - 7:30 a.m.

Meet in the hotel lobby at 5:00 a.m. Route TBA, but will start and end at the Hyatt Regency.



Opening Ceremony Centennial Ballroom

7:30 a.m. Doors open

8:00 a.m. **Welcoming remarks:** Robert Orford, M.D., CM, MS, MPH, FASMA, AsMA President; & Owen O'Neill, M.D., MPH, FUHM, UHMS President

General Chair remarks: Jeffrey Sventek, M.S.; John Peters, FACHE

8:30 a.m. **The 70th Louis Bauer Lecture**

Lecturer: Jeffrey R. Davis, M.D., MS, AsMA Past President

Topic: Open Innovation at NASA—Good Ideas Can Come from Anywhere

Educational support provided by KBR and AsMA

9:30 a.m. Exhibits open

ACC Breakout Session
Hanover A 9:30 a.m. - 10:30 a.m.
AsMA Corporate Members Committee Meeting
Hanover B 9:30 a.m. - 10:30 a.m.

AsMA Scientific Program Committee Leadership Meeting
Regency 5 10:00 a.m. - 10:30 a.m.

UHMS Eric P. Kindwall Memorial Lecture 10:30 a.m. - 12:00 p.m., Centennial Ballroom

Lecturer: Shai Efrati, M.D.

Topic: "The Sagol Center for Hyperbaric Medicine: Experience with Treating Israel Defense Forces (IDF) Soldiers"

Monday Workshop

Stop the Bleed
Regency 6 12:00 p.m. - 1:00 p.m.

UHMS Education Committee Meeting
Courtland 12:00 p.m. - 1:00 p.m.
UHMS FDA Liaison Committee Meeting
Spring 12:00 p.m. - 1:00 p.m.
UHMS Navy UMO Meeting
Piedmont 12:00 p.m. - 1:00 p.m.
UHMS Hyperbaric Medicine Committee Meeting
Vinings 12:00 p.m. - 2:00 p.m.
German Society of Aerospace Medicine Meeting
Regency 5 12:00 p.m. - 2:00 p.m.

Monday Luncheons & Meetings 12:00 p.m. - 2:00 p.m.

Society of USAF Flight Surgeons: Grand Hall A/B
U.S. Army Aviation Medical Association: Lenox
Aerospace Human Factors Association: Fairlie
Society of U.S. Naval Flight Surgeons: Greenbriar
Civil Aviation Medical Association: Grand Hall C/D

UHMS CAE Steering Committee
Piedmont 1:00 p.m. - 2:00 p.m.

UHMS Research Committee
Vinings 1:00 p.m. - 2:00 p.m.

AsMA Air Transport Medicine Committee Meeting
Piedmont 2:00 p.m. - 4:00 p.m.

AsMA Wing Welcome Reception
Chicago A/B/C 2:30 p.m. - 4:30 p.m.

AsMA Speed Mentoring 1
Hanover A/B 3:30 p.m. - 5:30 p.m.

SUSNFS Annual Membership Meeting
TBA 5:00 p.m. - 6:30 p.m.

AsMA AMSRO Meeting
Regency 7 5:30 p.m. - 7:30 p.m.

AsMA Science & Technology Committee Meeting
Grand Hall C/D 6:30 p.m. - 8:30 p.m.

AsMA Fellows Meeting & Dinner

AsMA Fellows Meeting (AsMA Fellows ONLY)
Regency 5 6:00 p.m. - 7:00 p.m.

AsMA Fellows Reception (AsMA Fellows & guests only)
Grand Hall East Foyer 6:00 p.m. - 7:15 p.m.

AsMA Fellows Dinner (AsMA Fellows & guests only; ticket purchase required)
Grand Hall A/B 7:15 p.m. - 10:00 p.m.



Tuesday, June 3, 2025

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| AsMA Finance Committee Meeting Piedmont | 7:00 a.m. - 8:00 a.m. |
| AsMA Editorial Board Breakfast Roswell | 7:00 a.m. - 8:00 a.m. |

AsMA Associate Fellows Breakfast 7:00 a.m. - 8:30 a.m. Grand Hall A/B

Ticket purchase required

The Associate Fellows Group breakfast meeting is a great place to meet other fresh, enthusiastic leaders in Aerospace Medicine. Service awards and the Ellingson Literary Award will be presented.

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| AsMA History and Archives Committee Meeting Courtland | 7:00 a.m. - 9:00 a.m. |
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11th Eugen Reinartz Memorial Lecture 8:30 a.m. - 10:00 a.m. Centennial Ballroom 2/3/4

Lecturer: Mark Sirangelo, Ph.D., founding executive and former Head of Sierra Nevada Space Systems, Founding Member and Past Chair of the Commercial Spaceflight Federation

Topic: "Commercial Space, Human Spaceflight, the ISS, and the U.S. Return to the Moon"

Educational support provided by the Eugen G. Reinartz Memorial Fund

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| Aerospace Physiology Board Certification Business Meeting Marieta | 9:00 a.m. - 11:00 a.m. |
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| ICAO Open Access Meeting Regency 5 | 10:00 a.m. - 12:00 p.m. |
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UHMS Lambertsen Keynote Lecture 10:30 a.m. - 12:00 p.m. Centennial Ballroom 1/2/3

Lecturer: Chris Lemons

Topic: "Last Breath—Reasoning with Life and Death at the Bottom of the North Sea"

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| International Assoc. of Aerospace Dentistry (IAAD) Marieta | 11:00 a.m. - 12:00 p.m. |
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AsMA Lunch & Business Meeting 12:00 p.m. - 2:00 p.m. Grand Hall A/B

Open to ALL members!

Ticket purchase is required for LUNCH ONLY

It is important that we have **at least 100 members** present for this Business Meeting! Please attend and support **YOUR** association!

Tuesday Workshop

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| Stop the Bleed Regency 6 | 12:00 p.m. - 1:00 p.m. |
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| UHMS Safety Committee Meeting Marieta | 12:00 p.m. - 1:00 p.m. |
| UHMS Publications Committee Meeting Inman | 12:00 p.m. - 1:00 p.m. |
| UHMS STEM Committee Meeting Kennesaw | 12:00 p.m. - 1:00 p.m. |
| UHMS Baromedical Nurses Association Lunch/Board Meeting Greenbriar | 12:00 p.m. - 2:00 p.m. |
| ABPM Continuing Certification Program Presentations The Learning Center | 1:00 p.m. - 2:00 p.m. |
| UHMS QUARC Inman | 1:00 p.m. - 2:00 p.m. |
| UHMS Editorial Board Kennesaw | 1:00 p.m. - 2:00 p.m. |
| AsMA Space CME Ad Hoc Committee Meeting Hanover F/G | 1:00 p.m. - 2:00 p.m. |
| AsMA Membership Committee Meeting Marieta | 1:00 p.m. - 2:00 p.m. |
| AsMA Society of U.S. Army Flight Surgeons Business Meeting Baker | 1:30 p.m. - 4:00 p.m. |
| Aerospace Medicine Graduate Education Kennesaw | 2:00 p.m. - 3:30 p.m. |
| Speed Mentoring 2 Hanover A/B | 2:00 p.m. - 3:30 p.m. |
| UHMS Breakout Regency 6 | 2:00 p.m. - 5:30 p.m. |
| IAASM Annual General Meeting (previously General Assembly) Grand Hall East C/D | 3:30 p.m. - 5:30 p.m. |
| USAF Aerospace Physiology Meeting Courtland | 4:00 p.m. - 7:00 p.m. |
| AsMA Aerospace Safety Committee Meeting Baker | 4:00 p.m. - 5:30 p.m. |
| AsMA Space Surgery Association Meeting Spring | 5:30 p.m. - 6:30 p.m. |
| AsMA Coporate Forum Reception (by invitation only) Grand Hall East Foyer | 5:30 p.m. - 6:30 p.m. |
| Int'l Assoc. of Military Flight Surgeon Pilots Reception & Meeting Hanover C/D/E | 5:30 p.m. - 7:00 p.m. |
| Harvard School of Public Health Piedmont | 5:30 p.m. - 7:00 p.m. |
| ICAO CAPSCA Meeting Regency 5 | 5:30 p.m. - 7:30 p.m. |

ASMA Life Sciences & Biomedical Engineering Branch Meeting
Grand Hall A/B 6:00 p.m. - 9:00 p.m.

PACAF Flight Surgeons Conference
Piedmont 12:30 p.m. - 1:30 p.m.

Reception to Honor Multinational Members
7:00 p.m. - 9:00 p.m.
Centennial Foyer

Open to ALL—Ticket required
Sponsored by Environmental Tectonics Corporation

ABPM Continuing Certification Program Presentations
The Learning Center 1:00 p.m. - 2:00 p.m.

UHMS Multicenter Registry for Hyperbaric Oxygen Treatment
Steering Committee
Marieta 1:00 p.m. - 2:00 p.m.

UHMS Inside Attendance Committee
Inman 1:00 p.m. - 2:00 p.m.

Air Mobility Command Breakout Business Meeting
Harris 1:00 p.m. - 2:30 p.m.

NATO RTG 320 Fatigue Management in Aircrew
Auburn 1:00 p.m. - 5:00 p.m.

Aerospace Psychiatric Association Meeting
The Learning Center 2:00 p.m. - 4:00 p.m.

Aerospace Physiology Certification Review Room
Vining 3:00 p.m. - 5:00 p.m.

AsMA Aerospace Human Factors Association (AsHFA) Meeting
Courtland 4:00 p.m. - 5:00 p.m.

FAA Office of Aerospace Medicine Meeting
Piedmont 4:00 p.m. - 5:45 p.m.

AsMA Ad Hoc Commercial Spaceflight Committee Meeting
Hanover A/B 4:00 p.m. - 6:30 p.m.

AsMA Aerospace Human Performance Committee Meeting
Spring 5:00 p.m. - 6:00 p.m.

USAFSAM International Meeting
Marieta 5:30 p.m. - 7:30 p.m.

AsMA Joint Council Meeting
Regency 5 6:00 p.m. - 6:45 p.m.

AsMA ASAM Business Meeting and Breakfast
Grand Ballroom D 7:00 a.m. - 8:30 a.m.

Canadian Society of Aerospace Medicine (CSAM) Breakfast
Fairlie 7:00 a.m. - 8:30 a.m.

AsMA Resolutions Committee Meeting
Courtland 8:00 a.m. - 9:30 a.m.

NATO RTG 299 Pulmonary Screening of Aircrew
Kennesaw 8:00 a.m. - 12:00 p.m.

UHMS Breakout
Regency 6 8:00 a.m. - 12:00 p.m.

European Aviation Medical Assessors' Council
Courtland 10:00 a.m. - 11:00 a.m.

AsMA Speed Mentoring 3
Hanover A/B 10:00 a.m. - 11:30 a.m.

USAF Pilot Physician Meeting
Kennesaw 12:00 p.m. - 2:00 p.m.

ESAM Meeting
Regency 7 12:00 p.m. - 2:00 p.m.

Wednesday Luncheons
12:00 p.m. - 2:00 p.m.

Aerospace Physiology Society: Grand Hall A/B
Aerospace Nursing & Allied Health Professionals Society:
Courtland
Society of NASA Flight Surgeons: Grand Hall C/D
UHMS Associates Luncheon: Fairlie

UHMS Honors Night

Reception
Grand Hall East Foyer 7:00 p.m. - 7:30 p.m.

Banquet, awards, and honors
Grand Hall East A/B/C/D 7:30 p.m. - 10:00 p.m.

Wednesday Workshop

Stop the Bleed
Regency 5 12:00 p.m. - 1:00 p.m.

International Aerospace Neuroscience Consortium
Greenbriar 12:00 p.m. - 2:00 p.m.

UHMS Accreditation Council Meeting
Marieta 12:00 p.m. - 1:00 p.m.

UHMS ACEP Committee Meeting
Inman 12:00 p.m. - 1:00 p.m.



Thursday, June 5, 2025

Motion Sickness, Vestibular, Spatial Disorientation Researchers
Breakfast (sponsored by Environmental Tectonics Corporation)
Fairlie 7:00 a.m. - 8:10 a.m.

UHMS Business Meeting
Regency 6 7:30 a.m. - 8:00 a.m.

Cybersickness Working Group
Piedmont 8:00 a.m. - 10:00 a.m.

Harry G. Armstrong/George B. Hart Panel 8:00 a.m. - 9:30 a.m. Centennial Ballroom 1/2

Panel: Joseph Dervay, M.D., Richard Moon, M.D., Michael Gemhardt, Ph.D., John Clark, M.D., and Mitch Garber, M.D.

Topic: Pressure Perils from Undersea to Outer Space

Educational support provided by Environmental Tectonics Corp.

NOTE: All Thursday scientific sessions and luncheons begin a half-hour early.

Scientific Program Committee Leadership Meeting
Regency 5 9:15 a.m. - 9:45 a.m.

AsMA Registration Committee Meeting
Piedmont 10:00 a.m. - 11:00 a.m.

AsMA Aerospace Physiology Society Business Meeting
Greenbriar 10:00 a.m. - 11:30 a.m.

Historical Film Edgewood, 11:30 a.m. - 1:45 p.m.



Flight (2012): Directed by Robert Zemeckis, starring Denzel Washington, Nadine Velazquez, Don Cheadle, and John Goodman.

Ride along on a miraculously impossible heroic crash landing outside of Atlanta by pilot “Whip” Whitaker, and the disturbing developments uncovered in the post-crash inquiry. This exciting psychological drama is loaded with human factors, “interesting” aerodynamics, and a revealing mishap investigation. Introduced with trivia by History and Archives Committee Chair Walt

Dalitsch. The film is 2 hours and 18 minutes in length.

Nordic NATO Aeromedical Group
Lenox 11:30 a.m. - 1:30 p.m.

Thursday Luncheons 11:30 a.m. - 2:30 p.m.

AsMA-ESAM Leadership Luncheon & Meeting (by invitation only): Kennesaw

Space Medicine Association: Grand Hall B/C/D

Burton Acceleration Luncheon (by invitation only; until 3:00 p.m.): Grand Hall A

Thursday Workshop

Stop the Bleed
Regency 6 12:00 p.m. - 1:00 p.m.

UHMS Breakout
Regency 6 1:30 p.m. - 5:00 p.m.

AsMA Aerospace Mental Health Working Group
Courtland 2:00 p.m. - 4:00 p.m.

AsMA Awards Committee Meeting
Lenox 3:45 p.m. - 5:00 p.m.

AsMA Honors Night

Reception - cash bar
Grand Hall East Foyer 6:00 p.m. - 7:00 p.m.

Banquet, awards, and honors
Grand Hall A/B/C/D 7:00 p.m. - 9:00 p.m.

Honors Night after party (all are welcome; no ticket required)
Grand Hall East Foyer 9:00 p.m. - 11:00 p.m.

Sponsored in part by Leidos, Pharmaflight, and Jeff and Debra Sventek

Friday, June 7

USAF Aerospace Medicine Corporate Board Meeting
Chicago B/C 7:30 a.m. - 12:00 p.m.

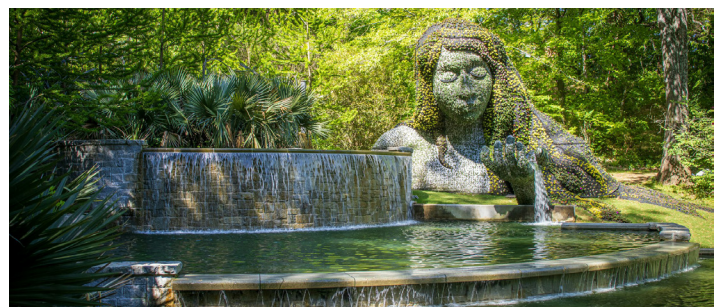
TTCP Group
Chicago D 8:30 a.m. - 4:00 p.m.

Department of the Air Force Aerospace & Operational Medicine
Enterprise Corporate Board
Hanover C 9:00 a.m. - 5:00 p.m.

Friday Workshop

Tropical and Subtropical Medicine: Operation Stone Mountain
Learning Center 7:15 a.m. - 5:30 p.m.

(Designation Statement: The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of 8.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.) This workshop is intended to be an introductory, hands-on experience focused on medical care and safe medical operations in tropical and subtropical environments.



FAA Aviation Medical Examiner Seminar 2025

Certification Refresher (AsMA); Hanover C/D/E all week
Please check the app for any changes.

MONDAY – June 2, 2025

10:30 (R) Course Introduction—Christi Risley
10:45 (R) AMCS—Jana Weems
11:45 LUNCH
1:15 (R) Medical Programs, Policies & Standards—Brett Wyrick
2:15 BREAK
2:30 (R) Psychiatry—Daniel Danczyk
3:30 (R) Pilot Mental Health—Daniel Danczyk
4:30 (R) Addiction—Daniel Danczyk
5:30 ADJOURNMENT

TUESDAY – June 3, 2025

8:00 (E) AME Overview—Deann King
9:00 (E) FAA DUI Policy—Matt Dumstorf
10:00 BREAK
10:15 (E) Certification Processes—Cindy Graessle
11:30 LUNCH
12:30 (R) Neurology—Roger Hesselbrock
1:30 BREAK
1:45 (R) Otorhinolaryngology—David Schall
2:45 BREAK
3:00 (R) Cardiology—Thomas Flipse
4:00 (R) AME Performance/DMS—Deann King
5:00 ADJOURNMENT

WEDNESDAY – June 4, 2025

8:00 (E) Panel: *Would You Fly with This Pilot?*
Moderator: B. Wyrick
Panel Participants: J. Sigmon, A. Kozarsky, D. Danczyk, R. Hesselbrock, T. Flipse, D. Schall
9:30 BREAK
9:45 (R) Ophthalmology—Alan Kozarsky
11:15 (R) Medical Legal—TBA
12:15 LUNCH
1:15 (F) CACI Updates—Matt Dumstorf
2:15 (E) Medications—Vickie Kieu
3:00 BREAK
3:15 (F) Malignancy—Courtney Scott
4:15 (F) Apnea / Fatigue—Jason Sigmon
5:15 ADJOURNMENT

THURSDAY – June 5, 2025

8:00 (F) Apnea / Fatigue—Jason Sigmon
9:00 (F) Malignancy—Courtney Scott
10:00 BREAK
10:15 (F) CACI Updates—Matt Dumstorf
11:15 ADJOURNMENT

For AME designation credit you must attend:

- All (R) – Required Sessions
One each of (F) – Flexible Sessions:
- CACI Updates
 - Apnea / Fatigue
 - Malignancy
- One (E) – Elective Session

You must return your registration and answer sheets no later than adjournment on Thursday to receive CME and seminar credit. These sheets will not be accepted after Thursday, June 5, 2025.

CONTINUING MEDICAL EDUCATION

The Civil Aerospace Medical Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The AAFP has reviewed AME Refresher Training (AsMA) 2025 and deemed it acceptable for up to 19.00 Live AAFP Prescribed credits. Term of Approval is from 06/2/2025 to 06/5/2025. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This program is approved for up to 19 credits of Category 1-A by the American Osteopathic Association.

AAFP Prescribed credit is accepted by the American Medical Association as equivalent to *AMA PRA Category 1 credit(s)*™ toward the AMA Physician's Recognition Award. When applying for the AMA PRA, Prescribed credit earned must be reported as Prescribed, not as Category 1.

This CME activity was developed by the Aerospace Medical Education Division of the FAA Civil Aerospace Medical Institute using only congressionally appropriated funds, and without any type of commercial sponsorship (monetary or in kind).

All speakers participating in this CME activity are required to disclose to the audience any significant financial interest or other relationship they may have with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial medical services discussed in their educational presentations. Significant financial interests or other relationships can include (but are not limited to) being an employee, consultant, representative, stockholder, or receiving grants or research support from such a commercial company. The intent of this disclosure is to provide the audience with information to enable them to determine whether the speaker's interests or relationships may influence the presentation with regard to exposition or conclusion. The Aerospace Medical Education Division will not accept commercial support of any educational program.

It is the policy of the Aerospace Medical Education Division that the speaker discloses to the audience if a product is not labeled for the use under discussion or that a product is still investigational.



Continuing Education Information & Instructions

Instructions for Obtaining CME Credit

Register for the conference and complete the online post-activity evaluation on the ASM website to receive . Be sure to evaluate each session attended.

After submitting the post-meeting evaluation, the continuing education certificate will be automatically sent to the email designated on the form. If you do not receive it immediately, please check the spam folder. Do not re-submit the evaluation and contact stacy@uhms.org to re-send.

Designation Statements

The Undersea and Hyperbaric Medical Society (UHMS) designates this live activity for a maximum of 24.50 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing CEU: Licenses types approved: Advanced Registered Nurse Practitioner; Clinical Nurse Specialist; Licensed Practical Nurse; Registered Nurse; Certified Nursing Assistant; Respiratory Care Practitioner Critical Care; Respiratory Care Practitioner Non-Critical Care; Registered Respiratory Therapist; Certified Respiratory Therapist. This live activity is approved for 24.5 contact hours by the Florida Board of Registered Nursing Provider #50-10881.

NBDHMT: This live activity is approved for TBD Category A credit hours and TBD Category B credit hours by National Board of Diving and Hyperbaric Medical Technology, P.O. Box 758, Pelion, South Carolina 29123.

A Participation Certificate is available for those requiring proof of attendance and who cannot claim CME.

Full Disclosure Statement

All faculty members and planners participating in continuing medical education activities sponsored by the Aerospace Medical Association are expected to disclose to the participants any relevant financial relationships with ineligible companies. Full disclosure of faculty and planner relevant financial relationships will be made at the activity.

UHMS Disclaimer

The information provided at this CME activity is for Continuing Medical Education Purposes only. The lecture content, statements or opinions expressed, however, do not necessarily represent those of the Undersea and Hyperbaric Medical Society (UHMS), its affiliates or its employees.

Statement of Independence

The Aerospace Medical Association has a policy of ensuring the content and quality of this educational activity are balanced, independent, objective, and scientifically rigorous. The content of this activity was developed under the supervision of the Aerospace Medical Association's Scientific Program Committee, according to the following specifications:

All the recommendations involving clinical medicine in a CME activity must be based on evidence accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients.

All scientific research referred to, reported, or used in CME in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection, and analysis.

The Aerospace Medical Association has rigorously reviewed the content or format of the CME activity and/or its related materials to ensure they promote improvements or quality in healthcare and not a specific proprietary business interest of a commercial interest, as well as to confirm the presentations give a balance view of therapeutic options. Use of generic names will contribute to this impartiality. If the CME educational material or content includes

trade names, where available trade names from several companies have been used, not just trade names from a single company.

Financial Relationships Disclosure Statement

All individuals in control of content for this educational activity with their relevant financial relationship disclosed are listed below (if applicable). An individual who refuses to disclose relevant financial relationships will be disqualified from being in control of educational content at any time, and cannot have control of, or responsibility for, the development, management, presentation, or evaluation of the CME activity.

Financial relationships are relevant if the following three conditions are met for the individual who will control content of the education:

A financial relationship, in any amount, exists between the person in control of content and an ineligible company.

The content of the education is related to the products of an ineligible company with whom the person has a financial relationship.

The financial relationship existed during the past 24 months.

The Aerospace Medical Association has reviewed all disclosures and mitigated all identified conflicts of interest, as applicable. All individuals in control of content for this educational activity reported no relevant financial relationships, except for the following:

- Caroline Austin, joint funding, Soterix Medical & NASA
- David O'Brien, Stockholder, Abbott Labs, Medtronic
- David Smith, Stockholder, Merck & Co., Moderna
- Diego Garcia, SME, ADDMAN Engineering
- Donna Roberts, Consultant, Guerbet
- Nathaniel Gil Stamm, Employee, Renova, LLC
- Noemi Hutubessy, Contractor, Honeywell

Appropriate Management of Commercial Support

The UHMS and Aerospace Medical Association's Scientific Program Committee has authority and complete control of the planning and implementation of this educational activity and attests to the fact that it was planned and implemented independent of grant support and in accordance with the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. The following have provided commercial support for this activity:

- Environmental Tectonics Corporation: \$1,000 Harry G. Armstrong Panel
- Environmental Tectonics Corporation: \$1,000 Exhibit Hall Coffee/Tea Service
- Environmental Tectonics Corporation: \$5,000 Reception to Honor International Attendees
- Environmental Tectonics Corporation: \$3,500 International Acceleration Interest Group Luncheon
- Environmental Tectonics Corporation: \$1,150 Disorientation

Policy on Unlabeled/Off-Label Use

ACCME policy allows off-label discussion, but does not allow a faculty to advocate for the test or treatment, or teach clinicians how or when to use it.

When a CME activity includes information about an approach to diagnosis or treatment not generally accepted, it is allowable to facilitate debate and discussion about the approach, but it is not allowable to advocate for the test or treatment, or teach clinicians how or when to use it. Several strategies can be utilized to facilitate discussion about controversial topics without promoting unscientific care recommendations in accredited CME activities.

CME For MOC Program Guide Designation Statements for ABMS Boards

As an accredited ACCME provider, the UHMS is now responsible to submit physician learner CME credits into the ACCME PARS system. However, it is the physician's responsibility to submit the necessary information required to match with the ACCME PARS

system. It is also the physician's responsibility to check with their respective board(s) to see that the credits were applied accordingly.

American Board of Anesthesiology (ABA)

“This activity contributes to the CME component of the American Board of Anesthesiology’s redesigned Maintenance of Certification in Anesthesiology™ (MOCA®) program, known as MOCA 2.0°. Please consult the ABA website, www.theABA.org, for a list of all MOCA 2.0 requirements.”

American Board of Internal Medicine (ABIM)***

“Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 23.0 MOC points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.”

American Board of Otolaryngology – Head and Neck Surgery (ABOHNS) ***

“Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn their required annual part II self-assessment credit in the American Board of Otolaryngology – Head and Neck Surgery’s Continuing Certification program (formerly known as MOC). It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of recognizing participation.”

American Board of Orthopaedic Surgery (ABOS) ***

“Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME of the American Board of Orthopaedic Surgery’s Maintenance of Certification program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABOS credit.”

American Board of Pathology (ABPath)

This activity has been registered to offer 23.0 AMA PRA Category 1 Credits™ towards the American Board of Pathology’s Continuing Certification program Lifelong Learning credits.

American Board of Pediatrics (ABP) ***

“Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn up to 23.0 MOC points in the American Board of Pediatrics’ (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABP MOC credit.”

American Board of Surgery (ABS) ***

“Successful completion of this CME activity [which includes participation in the evaluation component], enables the learner to earn credit toward the CME [and Self-Assessment] requirement(s) of the American Board of Surgery’s Continuous Certification program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.”

American Board of Thoracic Surgery (ABTS) ***

“Successful completion of this CME activity [which includes participation in the evaluation component,] enables the learner to earn credit toward the CME [and Self-Assessment] of the American Board of Thoracic Surgery’s Maintenance of Certification program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABTS credit.”

***Will require evaluation feedback

Required instructions on how to obtain CME for MOC

CME For MOC points are earned through completing a comprehensive evaluation component that assesses individual learner

competence, performance, and/or the impact on patient outcomes. Some boards require evaluation feedback that will include a summary of what was discussed and the best next steps for the learner. The evaluation feedback will be provided to you upon submitting the evaluation form.

Exhibit Booths & Contact Information

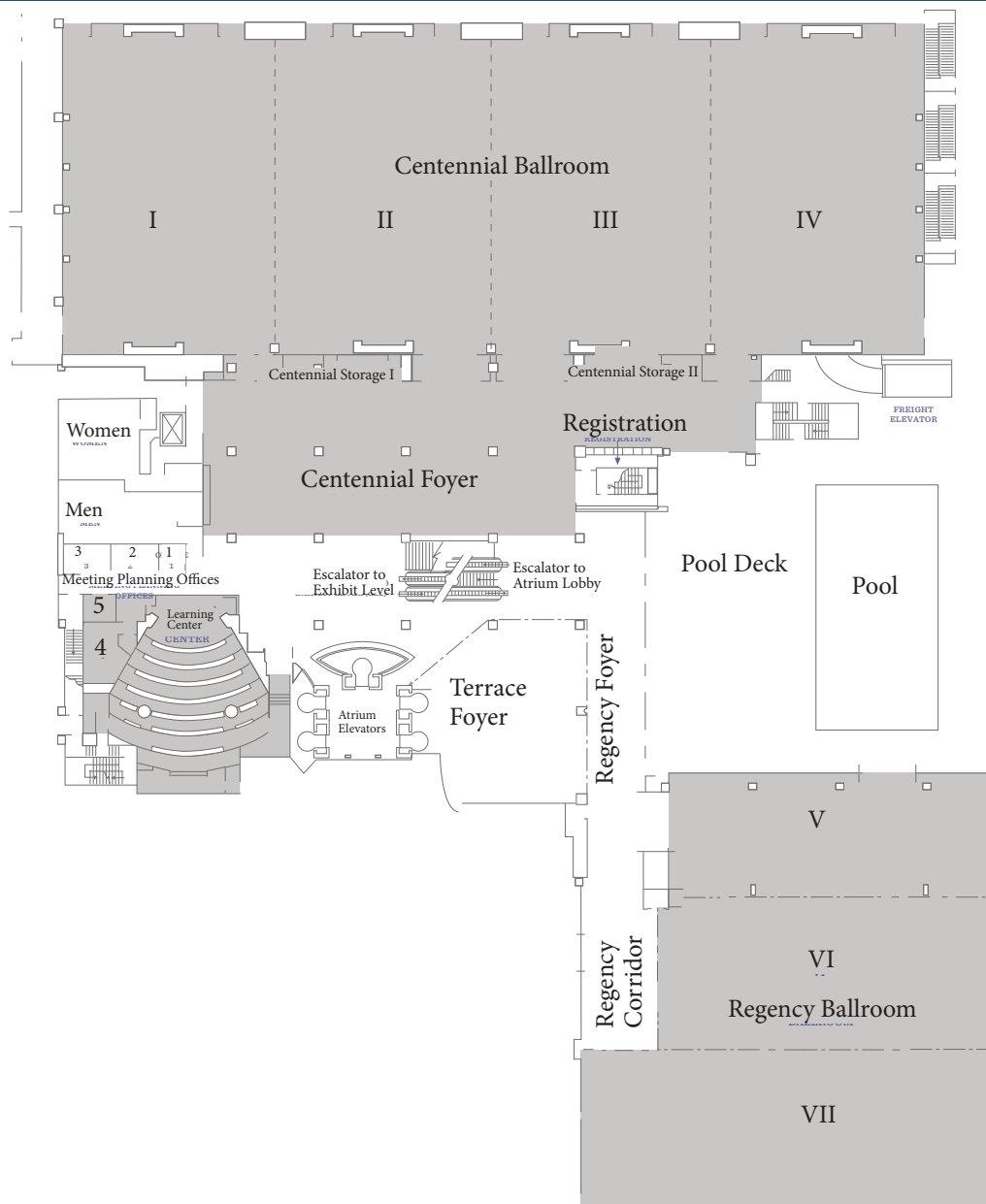
The AsMA Welcome to Atlanta event will be held in the exhibit area on Sunday, June 1, from 6:30 p.m. - 8:30 p.m. Exhibits will be open during the reception, as well as between the hours of 9:30 a.m.–4:30 p.m. Monday, June 2, and Tuesday, June 3.

Coffee Service provided in part by ETC.

| Company | Booth No. |
|--|------------------|
| Advocate Health Milwaukee, WI, United States https://www.advocatehealth.com | 304 |
| AeroClenz Fort Meyers, FL, United States https://aeroclenz.com | 314 |
| American Board of Preventive Medicine (ABPM) Chicago, IL, United States http://www.theabpm.org | 202 |
| AMST-Systemtechnik GmbH Ranshofen, Austria www.amst.at | 303 |
| ART-Craft Optical Rochester, NY, United States http://www.artcarftoptical.com | 203 |
| Case Western Reserve University Cleveland, OH, United States http://www.physiology.case.edu | 413 |
| Clear Skies Ahead Pleasant Hill, CA, United States https://www.clearskiesaheadnonprofit.org | 302 |
| COL-AEGLIA Institute for Occupational Vision Lelystad, Netherlands http://www.aeglia.nl | 201 |
| Emory Wound & Hyperbaric Center Atlanta, GA, United States https://www.emoryhealthcare.org | 401 |
| Environics Tolland, CT, United States http://www.environics.com | 101 |
| Environmental Tectonics Corp. (ETC) Southampton, PA, United States http://www.etcusa.com | 313 |
| Fink Engineering Queensland, Australia http://www.fink.com.au | 307 |
| Fit2Fly GyMEA Bay, Australia http://www.gofit2fly.com | 402 |

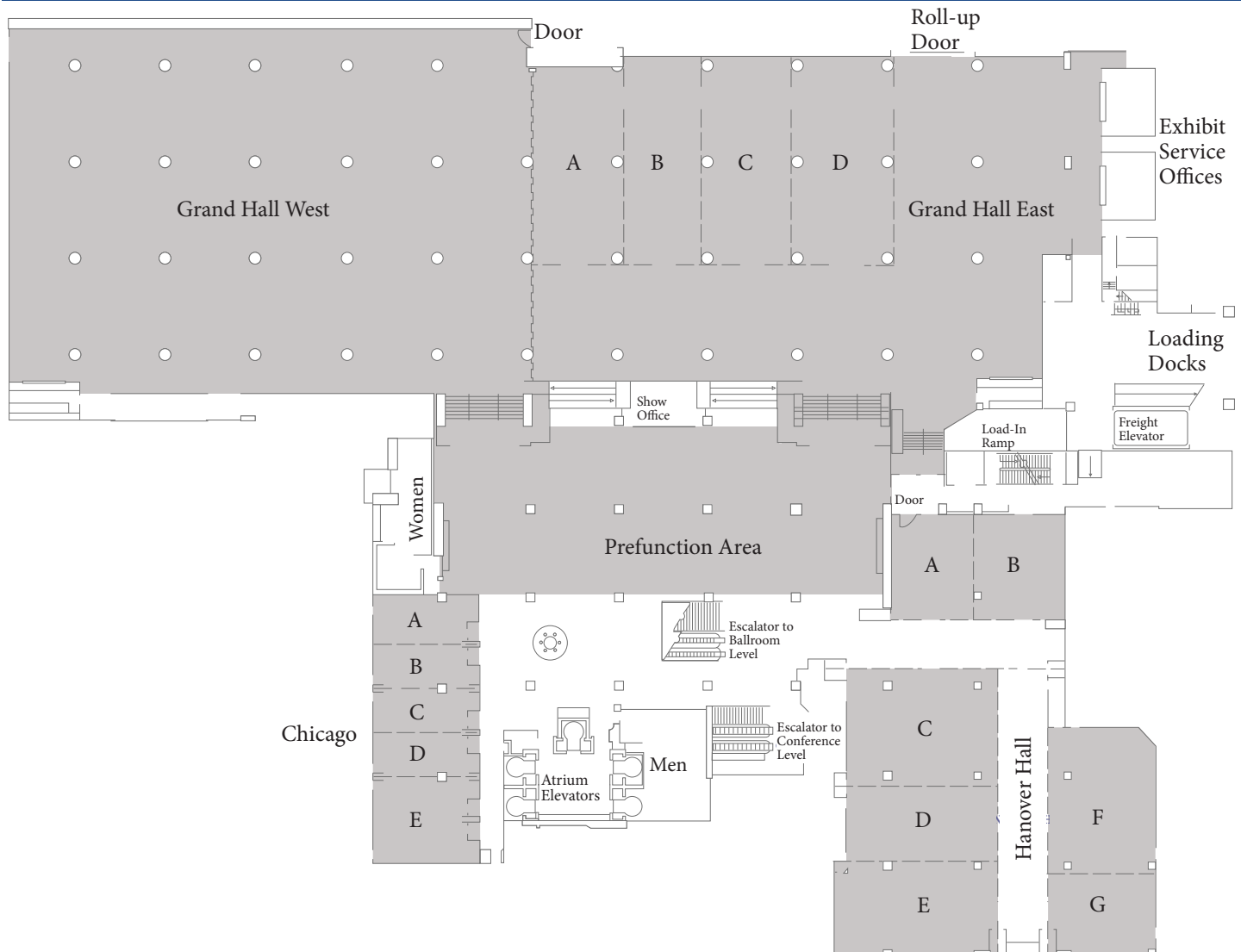
| | | | |
|---|-----|---|-----|
| Gentex Corporation Carbondale, PA, United States http://www.gentexcorp.com | 208 | JfJ Aviation & Defence GmbH Burgkirchen, Austria https://www.jfj.at/ | 110 |
| GO ₂ Altitude Melbourne, Australia http://www.hypoxic-training.com | 406 | KBR Houston, TX, United States http://www.kbr.com | 102 |
| HM Recompression Services Seabrook, TX, United States http://hmrecompression.com | 111 | Loyal Source Government Services Orlando, FL, United States http://www.loyalsource.com | 207 |
| Hydrospace Group Inc. Fontana, CA, United States https://hydrospacegroup.com/ | 105 | Lumena MindGym Golden, CO, United States http://www.lumenalabs.com | 113 |
| Hyperbaric Modular Systems, Inc. San Diego, CA, United States http://www.hmschambers.com | 404 | MD Onboard New York, NY, United States http://www.mdonboard.com | 210 |

Hyatt Regency Atlanta Ballroom Level

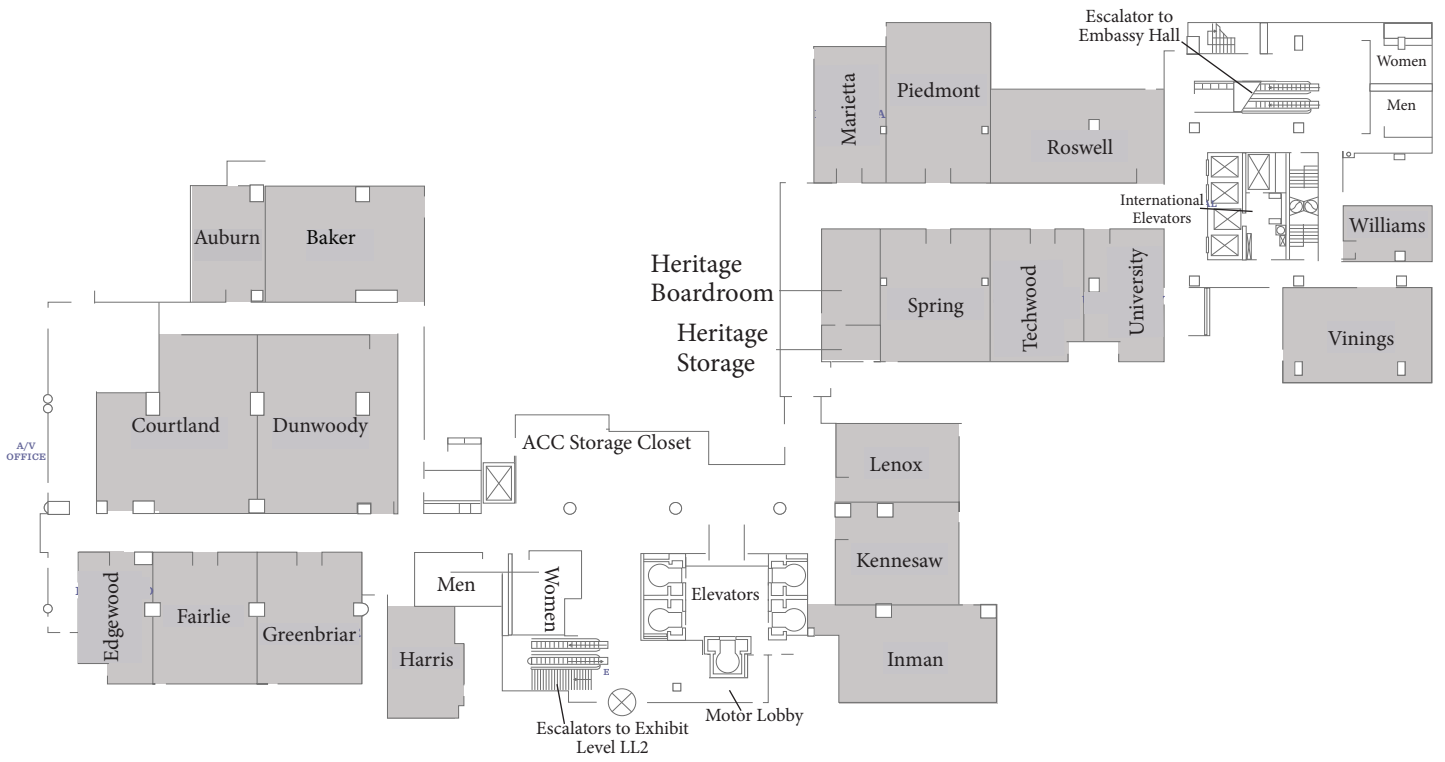


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|---|-----|--|-----|
| multiSIM BV Soesterberg, Netherlands https://multisim.nl/ | 108 | SOS Group GBR Ltd London, United Kingdom http://www.sosgroup.co | 414 |
| On-Demand Systems College Station, TX, United States https://on-demandusa.com | 107 | Texas Tech University Lubbock, TX, United States https://www.depts.ttu.edu/phas/cees/ | 316 |
| PCCI Hyperbaric Systems Alexandria, VA, United States https://www.pccihyperbarics.com/ | 103 | University of North Dakota Grand Forks, ND, United States https://aero.und.edu/ | 209 |
| Perry Baromedical Riviera Beach, FL, United States http://www.perrybaromedical.com | 109 | University of Texas Medical Branch Aerospace Medicine Galveston, TX, United States http://www.utmb.edu/spph/aerospace-medicine/home | 104 |
| RTS/Bosch Medical Communications Herndon, VA, United States https://rtsintercoms.com | 403 | Waggoner Diagnostics Bentonville, AR, United States http://www.waggonerdiagnostics.com | 204 |
| Sechrist Industries, Inc. Anaheim, CA, United States http://www.sechristUSA.com | 301 | WCH Media Group North Palm Beach, FL, United States http://www.wchmediagroup.com | 309 |

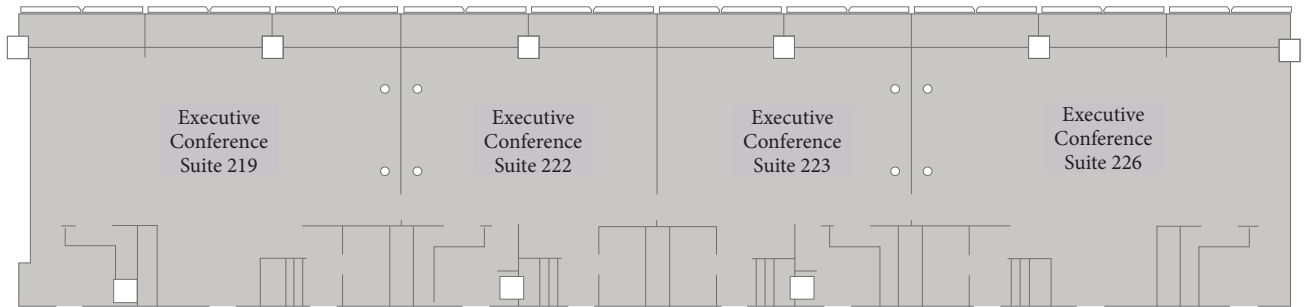
Hyatt Regency Atlanta Exhibit Level



Hyatt Regency Atlanta Conference Level



Executive Suites (Located on Second Floor of Atrium Tower)



| SUNDAY, JUNE 1 | | | | | | | | | | |
|------------------------|---|---|---|---|------------------------------|------------------------------|-----------------------------|---------------|---|---|
| 7am-6pm | Registration open | | | | | | | | | |
| 8am-5pm | Workshop: Management of decompression illness in remote settings | | | | | | | | | Courtland |
| 8am-5:30pm | Workshop: Evaluating equipment for safe use in the hyperbaric or hypobaric environment | | | | | | | | | Regency VI |
| 8am-5pm | Workshop: 4th Annual Aviation Mental Health: Progress, Challenges, Innovation & Evidence: Are Our Minds & Systems Getting Better? | | | | | | | | | The Learning Center |
| 8am-5pm | Workshop: Aerospace Mishap Epidemiology - The Science of the Denominator | | | | | | | | | Hanover A |
| MONDAY, JUNE 2 | | | | | | | | | | |
| 7am-4pm | Registration open | | | | | | | | | |
| | Centennial Ballroom | | | | | | | | | |
| 8am-8:45am | OPENING CEREMONIES | | | | | | | | | |
| 8:45am-10am | LOUIS H. BAUER LECTURE: Open Innovation at NASA - good ideas can come from anywhere - Jeffrey R. Davis, MD | | | | | | | | | |
| 10:30am-12pm | ERIC P. KINDWALL MEMORIAL LECTURE: The Sagol Center for Hyperbaric Medicine: Experience with Treating IDF Soldiers - Shai Efrati, MD | | | | | | | | | |
| 12pm-2pm | LUNCH (ON OWN), SPECIAL LUNCHEONS AND MEETINGS (see event app for listing) | | | | | | | | | |
| | Centennial Ballroom I | Centennial Ballroom II | Centennial Ballroom III | Centennial Ballroom IV | Regency V | Regency VI | Regency VII | Hanover C/D/E | Hanover F/G | Grand Hall East (Posters) |
| 2pm-3:30pm | Cardiovascular Screening for Aircrew | Intrinsically Photosensitive Retinal Ganglion Cells | NASA's Medical Capability & Technology Development Missions to Mars | Bringing a Research Project to Fruition | Aerospace Medicine Potpourri | UHMS -see breakout Schedule- | Biomechanics and Physiology | FAA | Aeromedical Capability and Performance | UHMS Poster Sessions: A4-A9; B10-B11; B13-B21; B23-B31; B33 |
| 4pm-5:30pm | Banish Neuro-Phobia: Aerospace Neurology for the Busy AWE | The Necessity of an Aviation Psychology Specialty | Tooled for Space | Safety Centers: Year in Review 2024 | Fast Beats and High Peaks | UHMS -see breakout Schedule- | G Factors | FAA | Aeromedical Operational and Clinical Psychology Branch Occupation Health Program 2024 | UHMS Poster Sessions: A3; B34-B50; B52-B60 |
| TUESDAY, JUNE 3 | | | | | | | | | | |
| 8am-4pm | Registration open | | | | | | | | | |
| | Centennial Ballroom | | | | | | | | | |
| 8:30am-9am | ANNOUNCEMENTS | | | | | | | | | |
| 9am-10:15am | 11TH EUGEN G. REINARTZ MEMORIAL LECTURE: Commercial Space, Human Spaceflight, the I.S.S. and the U.S. Return to the Moon - Mark N. Sirangelo, PhD | | | | | | | | | |
| 10:45am-12pm | UHMS CHRISTIAN J. LAMBERTSEN MEMORIAL LECTURE: Last Breath - Reasoning with life and death at the bottom of the North Sea. - Chris Lemons | | | | | | | | | |
| 12pm-2pm | LUNCH (ON OWN), SPECIAL LUNCHEONS AND MEETINGS (see event app for listing) | | | | | | | | | |

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|--------------------------|---|---|--|---|---|------------------------------|--|---------------|---|---|
| | Centennial Ballroom I | Centennial Ballroom II | Centennial Ballroom III | Centennial Ballroom IV | Regency V | Regency VI (UHMS) | Regency VII | Hanover C/D/E | Hanover F/G | Grand Hall East (Posters) |
| 2pm-3:30pm | Celebrating Over 50 Yrs of Aerospace Medicine Education, Training, & Research in the UK | Evaluating the Neuro-Physiological Markers of Non-Standard Oxygen Delivery Pressure | Impact of Spaceflight on the Brain – a Decade of MRI Imaging | Update: Advanced Disease Defense & UV-C Disinfection in Aviation | Peer Support and Mental Health in Civil Aviation Across the Globe | UHMS -see breakout Schedule- | Physiological and Cognitive Monitoring | FAA | Sleep Disorders as a Fatigue Factor in Aviation | Constellation of Space |
| 4pm-5:30pm | USAF Aerospace Medicine Waiver Guide: Key Insights on PTSD, AUD, and TBI Seizure Risk | Visual and Vestibular Physiology and Performance | Are PCMs Ready for Commercial Spaceflight? | Inflight Medical Emergency Response Capability. Current state, Learnings and Challenges | To Work or Not to Work? | UHMS -see breakout Schedule- | Training Factors | FAA | Sleep, Fatigue, and Cognition | UHMS Poster Sessions: B62-B65 C68-C71; C73; C133 D77; D79-D93 |
| WEDNESDAY, JUNE 4 | | | | | | | | | | |
| 8am-4pm | Registration open | | | | | | | | | |
| 8:30am-10am | Centennial Ballroom I | Centennial Ballroom II | Centennial Ballroom III | Centennial Ballroom IV | Regency V | Regency VI (UHMS) | Regency VII | Hanover C/D/E | Hanover F/G | Grand Hall East (Posters) |
| | Insulin Treated Diabetes – Regulatory & In-Flight Perspectives | Fatigue in Military Aviation | Fly Girls | Life Support Challenges | Pilot Spatial Disorientation Research, Modeling, and Training | UHMS -see breakout Schedule- | Simulator Sickness, Cybersickness, and the Vestibular System | FAA | Resident in Aerospace Medicine (RAM) Grand Rounds I | To Automate or Not |
| 10:30am-12pm | Shorter Time on DNIIF Status | What Goes on in the Mind? | Aviation Accident Injury Severity and Prevention | Under Pressure: DCS | Assessment of Pilot's SA Using Non-obtrusive & Real-Time Measures | UHMS -see breakout Schedule- | Measuring Physiological Stress | FAA | Resident in Aerospace Medicine (RAM) Grand Rounds II | UHMS Poster Sessions: D76; D95-D110 E114-E123 |
| 12pm-2pm | LUNCH (ON OWN), SPECIAL LUNCHEONS AND MEETINGS (see event app for listing) | | | | | | | | | |
| 2pm-3:30pm | Blocked for the RAM Bowl Set-up | Blocked for the RAM Bowl Set-up | Above the Neck | Data 2 Decisions | Occurrences of Spatial Disorientation in Military Aviation | UHMS -see breakout Schedule- | Principles & Practices of Many F Foley | FAA | Resident in Aerospace Medicine (RAM) Grand Rounds III | No, you can't fly |
| 4pm-5:30pm | Centennial Ballroom I & II | | | | | | | | | |
| | 15 th RAM BOWL | | | | | | | | | |

THURSDAY, JUNE 5

| | | | | | | | | | | |
|----------------------|-----------------------|--|--|--|--|--|--|--|--|--|
| 8am-2pm | Registration open | | | | | | | | | |
| 8am | Centennial Ballroom I | | | | | | | | | |
| ANNOUNCEMENTS | | | | | | | | | | |

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|--|---|------------------------|--|------------------------|--|------------------------------|---|---------------|-------------------|---|
| HARRY G. ARMSTRONG / GEORGE B. HART LECTURE: Pressure Perils from Undersea to Outer Space Panel - Jon Clark, MD; Joe Dervay, MD; Mitch Garber, MD; Michael Gerhardt, PhD; Richard Moon, MD | | | | | | | | | | |
| | Centennial Ballroom I | Centennial Ballroom II | Centennial Ballroom III | Centennial Ballroom IV | Regency V | Regency VI (UHMS) | Regency VII | Hanover C/D/E | Hanover F/G | Grand Hall East (Posters) |
| 10am-11:30am | The Fast & the Curious: Charting New Frontiers in Aviation Medicine | Brain, Back and Beyond | VSS Unity Suborbital Flight Experience: Medical Outcomes and Lessons Learned | Surgery in Space | Aerospace Prostate Cancer Prevention Screening Model | UHMS -see breakout Schedule- | Utilization of Artificial Intelligence-Based Tools to Support Autonomous Medical Operations | FAA | Ventilation Blues | Can my Body Handle It |
| | | | | | | | | | | UHMS Poster Sessions: B61 E111-E112 E124-E129 F130-F132 |

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|---|---|---|---|------------------------|--|------------------------------|--|--------------------------|--------------------|---|
| LUNCH (ON OWN), SPECIAL LUNCHEONS AND MEETINGS (see event app for listing) | | | | | | | | | | |
| 11:30am-1:30pm | Centennial Ballroom I | Centennial Ballroom II | Centennial Ballroom III | Centennial Ballroom IV | Regency V | Regency VI (UHMS) | Regency VII | Hanover C/D/E | Hanover F/G | Grand Hall East (Posters) |
| 1:30pm-3pm | Clinical Approaches to Complex Aeromedical Cases: Are They Safe for Duty? | AAMMO Grand Rounds I- Cross Cultural Clinical Cases in Aerospace Medicine | Surveillance and Countermeasures for Space | Neuro and Biomechanics | Aviation Medicine in the New Nordic NATO Framework | UHMS -see breakout Schedule- | Applications of Artificial Intelligence to Combat Aviation Mishaps | Aeromedical Ethics Panel | ASAMS Board Review | Head, Shoulders, Knees & Toes for Space |
| 3:30pm-5pm | Aerospace Medicine Advances in Ibero-America | Making Sense of Special Senses IV: Sensory Challenges | Super Models: Predicting Responses to Space | | When Aviation Medicine is Going Beyond Care Medicine | UHMS -see breakout Schedule- | The Good, the Bad, and the Ugly of Artificial Intelligence | | ASAMS Board Review | |

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|-----------------------|---|--|--|--|--|--|--|--|--|--|
| FRIDAY, JUNE 6 | | | | | | | | | | |
| 7am-6pm | Workshop: Tropical and Subtropical Medicine: Operation Stone Mountain | | | | | | | | | |
| | Courtland | | | | | | | | | |

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|-------------------|--------------------------|--------------------------|--|---|
| COLOR CODE | Clinical Medicine | Human Performance | Safety & Survivability/Travel | UHMS Track & Poster Sessions |
|-------------------|--------------------------|--------------------------|--|---|

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