

ASM 2024 ANNUAL MEETING SCHEDULE

WEDNESDAY, JUNE 12

7:00 AM	8:00 AM	Registration and coffee for Pre-courses
8:00 AM	5:00 PM	PRE-COURSE: Thoracic and Pulmonary Issues in Diving
7:55 AM	6:00 PM	PRE-COURSE: Advances in Wound Management
12:00 PM	1:00 PM	Lunch (on own)

General Session	Poster Sessions	Exhibits/Breaks/Lunch-Luncheons/ Social Events	Committee Meetings
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THURSDAY, JUNE 13

			Room
07:00	17:30	Registration	Grand Ballroom Foyer
07:00	08:00	Coffee / Exhibits	Astor Ballroom
07:00	08:00	GME Committee Meeting	Burgundy
07:00	08:00	STEM Breakfast (invite only)	St. Ann
08:00	08:30	Opening Ceremony / Welcome: UHMS President: Pete Witucki, MD	Grand Ballroom ABC
08:30	09:30	Kindwall Keynote: New and developing indications for hyperbaric oxygen treatment: Jay Buckley, MD, PHD	Grand Ballroom ABC
09:30	10:00	Break / Exhibits	Astor Ballroom
Session A - HBO₂ Theory and Mechanisms			
10:00	11:30	Plenary: International Panel: Diving decompression an actual view: Costantino Balestra, Jack Kot, Jean-Pierre Imbert	Grand Ballroom ABC
11:30	12:00	Posters: A4-A6; B7-B8; C35; E66-E67; F103	Grand Ballroom D
<p>A4: Effective decompression sickness diagnosis: Proof-of-concept machine learning biomarker selection and predictive modelling with blood transcriptome Presenting Author: Daniel Landry, MD on behalf of Jing Zhang, PhD</p> <p>A5: Severe Anemia: A case for hyperbaric oxygen therapy during long-distance space exploration Presenting Author: Andrew Kozminski, MD MSE</p> <p>A6: Oxy-inflammation after repetitive "open circuit" dives in the Baltic Sea. Presenting Author: Tommaso Antonio Giacon, MD</p>			
<p>B7: Hyperbaric oxygen therapy for treatment-resistant combat-associated PTSD: A randomized, sham-controlled trial Presenting Author: Keren Doenya-Barak M.D</p> <p>B8: Comparison of hyperbaric oxygen treatment pressures for radiation-induced hemorrhagic cystitis Presenting Author: Riggs Sanchez BA</p>			
<p>C35: Genomic expression patterns in recreational divers with type 1 decompression sickness prior to hyperbaric oxygen therapy Presenting Author: Daniel Landry, MD, CCFP, DRCPS</p> <p>E66: Pseudoephedrine prophylaxis does not prevent middle ear barotrauma in hyperbaric oxygen therapy Presenting Author: Kinjal Sethuraman MD MPH</p>			

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E67: B Braun Infusomat Space IV Pump Testing in the Hyperbaric Chamber
Presenting Author: Gregory A. Fulmer, BTPS, RRT, CHT

F103: Hyperbaric oxygen therapy for portal venous gas embolism following hydrogen peroxide ingestion.
Presenting Author: Thomas Gregory, MD for Layne Hohn, MS IV

12:00	14:00	Lunch (on own)	
12:00	13:00	FDA Liaison Committee	St. Louis
12:00	13:00	Education Committee	Burgundy
12:00	13:00	Navy UMO meeting	St. Ann
12:00	13:00	HBO2 Therapy Committee	Iberville
13:00	14:00	CAE Steering Committee	St. Louis
13:00	14:00	Research Committee	Bienville
14:00	14:10	A1: Environmental study and stress-related biomarkers modifications in a crew during a week of confinement in EMMPOL6 analog astronaut mission: Tommaso Antonio Giacon, MD	Grand ballroom ABC
14:10	14:20	A2: Reduction of inflammatory mediators and neutrophil activation by hyperbaric oxygen in patients with decompression sickness or carbon monoxide poisoning: Stephen Thom, MD, PhD	Grand ballroom ABC
14:20	14:30	A3: Pressure-related inflammatory responses of SCUBA divers and tunnel workers: Phi-Nga Jeannie Le, MD	Grand ballroom ABC
14:30	15:00	Plenary: Top Articles in Hyperbaric Medicine: Emma Rogers, MD: UPenn Fellow	Grand ballroom ABC
15:00	15:30	Break / Exhibits	Astor Ballroom
Session B - Clinical HBO₂			
15:30	16:30	Plenary: Panel: Surviving a Medicare audit: Lessons learned: Helen Gelly, MD and Nick Bird, MD	Grand ballroom ABC
16:30	16:40	B7: Hyperbaric oxygen therapy for treatment-resistant combat-associated PTSD: A randomized, sham-controlled trial: Shai Efrati, MD to present on behalf of Keren Doenyas-Barak, MD	Grand ballroom ABC
16:40	16:50	B8: Comparison of hyperbaric oxygen treatment pressures for radiation-induced hemorrhagic cystitis: Riggs Sanchez, BA	Grand ballroom ABC
16:50	17:00	B9: Assessment of CRAO Cases to Identify Care Improvement Initiatives: Laura M. Lauer, DO	Grand ballroom ABC
17:00	17:30	Posters: B10-B15; B17-B20; B22-B25; B27-B33	Grand Ballroom D
<p>B10: Physical enhancement of healthy older adults using hyperbaric oxygen: a randomized controlled trial Presenting Author: Amir Hadanny</p> <p>B11: Long-term follow-up results for the Multicenter Registry for Hyperbaric Oxygen Therapy Presenting Author: Jay C. Buckey, M.D.</p> <p>B12: The effects of hyperbaric oxygen therapy on chronic non-healing wounds using digital planimetry Presenting Author: Mor Rittblat, MD</p> <p>B13: Carboxyhemoglobin affected by collection method Presenting Author: Lindell Weaver, M.D., FACP, FCCP, FCCM, FUHM</p> <p>B14: Qualitative interviews in a randomized, double-blind trial of hyperbaric oxygen for persistent symptoms after brain injury. Presenting Author: Rosemary E. Ziemnik, MS</p>			

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B15: Frequency of urgent consults for hyperbaric oxygen therapy

Presenting Author: Kinjal N Sethuraman, MD, MPH

B17: Hyperbaric oxygen therapy reduced mortality rate in patients with moderate, severe or critical COVID-19 in a 100 patients compared with reference values

Presenting Author: Jorge Pisarelo, M.D.

B18: Is HBO2 therapy a possible treatment for Long COVID?

Presenting Author: Ida Akkerman

B19: Multicenter Hyperbaric Outcomes Registry: 2023 review

Presenting Author: Jay C. Buckey, M.D.

B20: 10-year outcomes after carbon monoxide poisoning: A retrospective cohort study

Presenting Author: Lindell K. Weaver, MD

B22: Hyperbaric oxygen treatment of mucormycosis: a retrospective case review

Presenting Author: Jason Leddy, BS

B23: Outcomes of hyperbaric oxygen therapy in treatment of invasive fungal sinusitis at a single institution

Presenting Author: Shannon Wheeler, MD

B24: Hyperbaric treatments in sports: Buzz or woe

Presenting Author: Michael B. Strauss MD

B25: A systematic review of iatrogenic air gas embolisms

Presenting Author: Benito Pascua (MD)

B27: Hyperbaric oxygen therapy for soft tissue infections, including gas gangrene, necrotizing fasciitis, and cellulitis.

Presenting Author: Takashi Yamaguchi

B28: Treatment adjuncts to hyperbaric oxygen for treating delayed encephalopathy after acute carbon monoxide poisoning

Presenting Author: Jeffrey Cooper

B29: Reducing incidence of PE tube placement

Presenting Author: Jennifer Wright, CHRN, BSN

B30: Assessment of prevention of middle ear barotrauma in clinical hyperbaric facilities

Presenting Author: Jayesh B. Shah, MD

B31: A physiological model for DCS presentations

Presenting Author: Michael B. Strauss MD

B32: Soft tissue radiation injury and sexual dysfunction; rising curiosity in benefit for HBOT

Presenting Author: Assoc Prof Susannah Sherlock

B33: Text alert notifications and care process model used to increase hyperbaric consultation rate for carbon monoxide poisoning

Presenting Author: Marc Robins, DO, MPH

18:00	19:00	Welcome Reception	Astor Ballroom
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FRIDAY, JUNE 14

07:00	17:30	Registration	Grand Ballroom Foyer
07:00	08:00	Coffee/Exhibits	Astor Ballroom
07:00	08:00	Presidents Breakfast (UHMS BOD current & past presidents only)	St. Ann
08:00	09:00	Lambertsen Keynote: (Mis)Adventures in the Gulf of Mexico: Sean Hardy, MD	Grand Ballroom ABC
Session C - Decompression Theory and Mechanisms			
09:00	10:00	Plenary: Principles of isobaric counter diffusion to prevent DCS: Richard Moon, MD	Grand Ballroom ABC
10:00	10:30	UHMS Exhibits / Break	Astor Ballroom
10:30	10:40	C34: First-in-human imaging of venous gas emboli using a capacitive micromachined transducer toward an underwater wearable ultrasound for personalized decompression: Virginie Papadopoulou, PhD	Grand Ballroom ABC
10:40	10:50	C108: Innate immune cell responses from elevated pressures and dissolved gases using human lung-on-a-chip devices: Abigail Harrell	Grand Ballroom ABC
10:50	11:00	C36: Decompression stops at three instead of six meters of sea water could reduce the risk of decompression sickness: Oscar Plogmark, MD	Grand Ballroom ABC
11:00	11:30	Plenary: Executive Summary of the proceedings from the National Academies Workshop on Undersea Medicine Research sponsored by Office of Naval Research "ONR": Sandra Chapman	Grand Ballroom ABC
11:30	12:00	Posters: C34, C36-C39 & C108	Grand Ballroom D
<p>C34: First-in-human imaging of venous gas emboli using a capacitive micromachined transducer toward an underwater wearable ultrasound for personalized decompression Presenting Author: Virginie Papadopoulou, PhD</p> <p>C36: Decompression stops at three instead of six meters of sea water could reduce the risk of decompression sickness Presenting Author: Oscar Plogmark, MD</p> <p>C37: Physiology of deep closed-circuit rebreather (CCR) mixed gas diving: Gas emboli, spirometry and biological changes during a week-long liveaboard safari Presenting Author: Clément Lévêque, PhD</p> <p>C38: Decompression gas bubble dynamics in the spinal cord of live rats Presenting Author: Jens-Christian Meiners</p> <p>C39: Midpoint assessment: A prospective trial on intra- and inter-subject variability in venous gas emboli and other biomarkers after repeated dives. Presenting Author: Joshua Currens, BS</p> <p>C108: Innate immune cell responses from elevated pressures and dissolved gases using human lung-on-a-chip devices Presenting Author: Abigail Harrell</p>			
12:00	14:00	Lunch (on own)	
12:00	13:00	Safety Committee	Burgundy
12:00	13:00	BNA Luncheon: 12pm-1pm (advance purchase only)	Bienville
12:00	13:00	Publications Committee	Iberville
12:00	13:00	STEM Committee	St. Ann
13:00	14:00	UHMJ Editorial Board	St. Louis

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13:00	14:00	QUARC Committee	Burgundy
13:00	14:00	BNA Board meeting	Bienville
Session D - Diving Medicine			
14:00	14:30	Plenary: Session D: Commercial diving and DMAC: Phil Bryson, MBBS	Grand Ballroom ABC
14:30	15:00	Plenary: Session D: Hyperbaric medicine in extreme environments: Medical care of the compressed air tunnel worker: Owen O'Neill, MD	Grand Ballroom ABC
15:00	15:10	D40: Effect of BHB level and gender on latency to CNSOT: Bruce J. Derrick, MD	Grand Ballroom ABC
15:10	15:20	D41: No correlation between increases of spleen volume and changes in circulating pro-inflammatory microparticles following fourteen days of apnea and hypoxia exposures: Zac Schlader, PhD	Grand Ballroom ABC
15:20	15:30	D42: Dive profiles and DCS rate among seafood harvesters in British Columbia Canada: Sherri Ferguson, MSc	Grand Ballroom ABC
15:30	16:00	Break / Exhibits	Astor Ballroom
16:00	16:30	Plenary: Top Articles in Undersea Medicine: Thomas Gregory, MD: Duke Fellow	Grand Ballroom ABC
16:30	17:00	Plenary: Decadency/Ascendancy of the LSUHSC Hyperbaric Fellowship Program: A history to die for: Keith Van Meter, MD	Grand Ballroom ABC
17:00	17:30	Posters: D42–D57 & D59	Grand Ballroom D
<p>D42: Dive profiles and DCS rate among seafood harvesters in British Columbia Canada Presenting Author: Sherri Ferguson, MSc.</p> <p>D43: Metabolic profiling of R.O.C Navy divers under simulated diving training: Implications for health and mission preparedness Presenting Author: Yi-Hao Pan</p> <p>D44: Arterial/Alveolar pO₂ ratio in arterial blood gases of SCUBA divers at depth. Presenting Author: Tommaso Antonio Giacon, MD</p> <p>D45: Cutaneous decompression sickness in Cozumel Presenting Author: Montserrat May Araujo, MD</p> <p>D46: Thermal perceptions and thermoeffector responses during a progressive cold-water challenge Presenting Author: Blair Johnson, PhD</p> <p>D47: Long-term cardiovascular health in divers: A registry-based study on the use of antihypertensive medication among professional divers in Norway Presenting Author: Tor-Arne Pisani Valen, MD</p> <p>D48: Selection of pre-dive ketone regimen to evaluate impact of short-term ketosis on latency to CNS O₂ toxicity in working divers (KETOX 2) Presenting Author: Kreager Taber, BA</p> <p>D49: New methods for head out water immersion in freely behaving rats to study CNS oxygen toxicity Presenting Author: Courtney Wheelock, PHD</p> <p>D50: Blood gas parameters from conventional and ketogenic diet dives Presenting Author: Bruce J. Derrick, MD</p> <p>D51: Integrated diaphragmatic function, chemosensitivity, and endurance in exercising divers Presenting Author: Taylor L. Yoder</p>			

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D52: Increased fat oxidation after combat diver training

Presenting Author: Clara Sjöblom, MSc

D53: Recovery from pulmonary oxygen toxicity: a new (ESOT) model

Presenting Author: Jan Risberg, MD, PhD

D54: Efficacy of Hyperbaric Oxygen Therapy in Cases of Decompression Sickness with Delay to Evaluation

Presenting Author: Thomas J. Gregory, MD

D55: Vital signs monitoring of compressed air workers during hyperbaric interventions in TBM

Presenting Author: Nina Subbotina, MD, PhD, Professor of medicine

D56: Volatile organic compounds in cellular headspace after hyperbaric oxygen exposure; an in vitro pilot study

Presenting Author: Feiko J.M. de Jong, MD

D57: Impairment of cognitive task performance during simulated 10 m dive

Presenting Author: Tatsufumi Fujii, MA

D59: A Retrospective review of diving accidents treated in Puerto Rico from 1997 to 2018

Presenting Author: Richard Fontanez-Aldea, Jack Meintjes, Pedro Arroyo-Ramirez

19:00	22:00	Awards Banquet	St. Charles Room
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SATURDAY, JUNE 15

07:00	16:00	Registration	Grand Ballroom Foyer
07:00	08:00	Coffee / Exhibits	Astor Ballroom
07:00	08:00	ACEP Committee Meeting	St. Louis
08:00	09:00	Davis Keynote: Non-compliant chambers: Individual liability, and a threat to our industry: Francois Burman, Pr Eng, BSc (Eng), MSc	Grand Ballroom ABC
09:00	10:00	Plenary: Randomized controlled blinded trial design & conduct: Challenges-pitfalls-solutions: Dick Clarke, CHT-Admin	Grand Ballroom ABC
10:00	10:30	Break / Exhibits	Astor Ballroom
10:30	11:00	Plenary: Shortage of 24/7 Facilities: Jim Chimiak, MD	Grand Ballroom ABC
11:00	11:15	Plenary: Mass CO poisoning: Geness Koumandakis, CHT	Grand Ballroom ABC
11:15	12:15	Plenary: DCI treatment debate: Shorter oxygen exposures vs US Navy treatment tables: Pablo Medina, MD (Pros) & Richard Moon, MD (Cons)	Grand Ballroom ABC
12:15	13:00	Plenary: Tech's going off the reservation: Upholding the CHT Code of Conduct: Dick Clarke, CHT-Admin	Grand Ballroom ABC
13:00	14:00	Lunch (on own)	
13:00	14:00	UHMS Associate Luncheon: 1pm-2pm (advance purchase only)	Toulouse B
13:00	14:00	REDCap Committee	Iberville
13:00	14:00	UHMS Accreditation Council	Bienville
Session E - HBO₂ Operations, Chambers and Equipment			
14:00	14:30	Plenary: Session E: Monoplace hyperbaric chamber, equipment for treating critically ill patients: Lin Weaver, MD	Grand Ballroom ABC
14:30	14:40	E60: Improving simulation medical education of providers in hyperbaric medicine: A survey study: Krisos Spyrtos, DO	Grand Ballroom ABC

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14:40	14:50	E61-62: Continuous blood glucose monitor performance in a 100% hyperbaric oxygen environment & Continuous blood glucose monitors and safety in the hyperbaric environment: Enoch Huang, MD & Jacqueline Hocking, CHT	Grand Ballroom ABC
14:50	15:00	E63: 3D printed IV pass-through for monoplace hyperbaric chambers: Jeffrey Cooper, MD	Grand Ballroom ABC
15:00	15:30	Posters: Session E60-E65, E68, E70-E72; F73; F76-F83; F110	Grand Ballroom ABC
<p>E60: Improving simulation medical education of providers in hyperbaric medicine: A survey study Presenting Author: Krisos Spyrtatos, DO</p> <p>E61: Continuous blood glucose monitor performance in a 100% hyperbaric oxygen environment Presenting Author: Enoch Huang, MD</p> <p>E62: Continuous blood glucose monitors and safety in the hyperbaric environment Presenting Author: Jacqueline Hocking, CHT</p> <p>E63: 3D printed IV pass-through for monoplace hyperbaric chambers Presenting Author: Erin Etoll-Jones, MD; Jeffrey Cooper, MD</p> <p>E64: Delivering hyperbaric oxygen in the COVID-19 Era: The effect of eliminating air breaks on incidence of oxygen toxicity seizure Presenting Author: Abigail Winn MD</p> <p>E65: Results of a campaign to improve the knowledge of referring providers related to the benefits of HBO2 therapy on late radiation tissue injury Presenting Author: William Tettelbach, MD, FACP, FIDSA, FUHM , MAPWCA, CWSP</p> <p>E68: Investigation of hyperbaric treatment facilities in Canada Presenting Author: Dr. Kenneth M. LeDez and Dr. Geoff Zbitnew</p> <p>E70: POCUS in the multiplace chamber Presenting Author: Christian Repollet Otero</p> <p>E71: How to survive a medicare TPE: The UCSD and UCLA experience Presenting Author: Patricia Land, CHT, EMT-B</p> <p>E72: Operational and patient characteristics of a new, hospital-based hyperbaric facility Presenting Author: Troy Madsen, MD</p>			
<p>F73: Analysis of diver fatalities in San Diego: Insights from the SDDDRC Presenting Author: Benito Pascua</p> <p>F74: Significant cardiac and thrombotic effects of severe carbon monoxide poisoning: A case series Presenting Author: Margot Samson, MD</p> <p>F76: Hyperbaric oxygen treatment of hydrogen peroxide enema induced pneumatosis intestinalis and venous gas embolism Presenting Author: Shane Day, DO, MPH, MS, CPE</p> <p>F77: Hyperbaric oxygen and fluorescence microangiography in the coordinated management of breast radiation injury Presenting Author: Margot Samson, MD</p> <p>F78: A case series of 5 patients with pneumothorax successfully treated with HBO2 without tube thoracostomy Presenting Author: Abigail Winn, MD</p>			

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F79: Cold urticaria preventing clearance for scientific diving
Presenting Author: Dan Popa, MD, PhD

F80: A mysterious CAGE and the man inside
Presenting Author: Natalie Ouellette, BSc, MD

F81: Respiratory decompensation during hyperbaric oxygen therapy in a patient with severe aortic stenosis
Presenting Author: Christopher Allen, MD

F82: Hyperbaric oxygen therapy to mitigate anoxic brain injury post-cardiopulmonary arrest
Presenting Author: Alicia Van Doren, MD, MPH

F83: Position change during hyperbaric oxygen therapy for arterial gas embolism
Presenting Author: Naoto Jingami, MD, PhD

F110: Hyperbaric Oxygen for Long-Covid Syndrome, Part II
Presenting Author: Josh White

15:30	16:00	Break	Astor Ballroom
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Session F - Top Case Reports

16:00	16:10	F73: Analysis of diver fatalities in San Diego: Insights from the SDDDRC: Benito Pascua, MD	Grand Ballroom ABC
16:10	16:20	F74: Significant cardiac and thrombotic effects of severe carbon monoxide poisoning: a case series: Margot Samson, MD	Grand Ballroom ABC
16:20	16:30	F75: Sickle cell disease-related SSNHL: A novel HBO2 indication? Natalie Ouellette, BSc, MD	Grand Ballroom ABC
16:30	17:00	Posters: F84-F102, F104-F106 & F109	Grand Ballroom D

F84: Hyperbaric therapy for a hypertensive pathology: Hyperbaric oxygen therapy in a case of Martorell's hypertensive ulcer
Presenting Author: Thomas J. Gregory, MD

F85: Fulminant decompression illness in a recreational diver without significant omitted decompression.
Presenting Author: Laura M. Lauer, DO

F86: Case report: Hyperbaric oxygen therapy for carbon monoxide poisoning in the third trimester of pregnancy
Presenting Author: Audrey Kim, MD

F87: Importance of 4-D CT for recurrent hyperparathyroidism in calciphylaxis
Presenting Author: Dr. Kenneth M. LeDez and Dr. Geoff Zbitnew

F88: Hyperbaric oxygen in treatment-resistant eczematous dermatitis
Presenting Author: Dr. Kenneth M. LeDez and Dr. Geoff Zbitnew

F89: An extraordinary carbon monoxide poisoning incident
Presenting Author: Michael B. Strauss, MD

F90: A forefoot mal perforans ulcer challenge
Presenting Author: Michael B. Strauss, MD

F91: Hyperbaric oxygen (HBO2) therapy for penile glans necrosis after non-target embolization: Delayed referrals may still benefit
Presenting Author: Emma M. Rogers, MD

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F92: A case report on hyaluronic acid filler embolism treated with hyperbaric oxygen therapy

Presenting Author: Qingle Liu, MD

F93: Improved musculoskeletal pain and range of motion following hyperbaric oxygen treatment for delayed radiation soft tissue injury in two breast cancer patients

Presenting Author: Jay C. Buckley, MD

F94: Subcutaneous emphysema and intraperitoneal bladder rupture due to self-injurious behavior: Treatment experience with hyperbaric oxygen therapy

Presenting Author: Kazuki Yanagida

F95: HBO adjunct treatment for HAPE

Presenting Author: Jayson Malufau DO

F96: Hyperbaric medicine for chronic antibiotic refractory pouchitis: A case study

Presenting Author: Itamar Gnatt, MD

F97: Cutaneous chronic graft-versus-host disease successfully treated with hyperbaric oxygen therapy

Presenting Author: Andrew Moffat, DO

F98: Worsening of cutaneous B-cell lymphoma during a brief course of hyperbaric oxygen therapy

Presenting Author: Matthew P Kelly, MD, FACEP, FUHM

F99: Acute cardiac autonomic dysfunction following acute carbon monoxide poisoning

Presenting Author: Brittany Steinfels, DNP, AGACNP-BC

F100: Human facial canine bite injuries managed with hyperbaric oxygen therapy: A case series

Presenting Author: Raymond C. Shields, MD

F101: Safety of delivering hyperbaric oxygen therapy in a patient with lung transplant: A case report

Presenting Author: Jayanth Adusumalli, MBBS, MPH

F102: Treatment of cricoid chondronecrosis using an unconventional combination of hyperbaric oxygen therapy, tracheostomy and antibiotics

Presenting Author: Jeffrey Cooper, MD

F104: Alcohol intoxication vs decompression sickness

Presenting Author: Christopher Leiker, M.D.

F105: Patient suffering Guillain Barré Syndrome mimicking Neurological Decompression Syndrome

Presenting Author: Richard Fontanez, Pedro Arroyo

F106: Re-entrant ventricular tachycardia needing ablation after carbon monoxide poisoning

Presenting Author: Lindell K Weaver, MD

F109: Compartment Syndrome Neuropathy Resolution with Hyperbaric Oxygen

Presenting Author: Michael Strauss, MD

Enjoy your last night in New Orleans

Overall Goal of the UHMS Annual Scientific Meeting

The primary goal of the Undersea and Hyperbaric Medical Society ASM is to provide a forum for professional scientific growth and development to the participants. The meeting provides a basis for exchange of ideas, both scientific and practical, among physicians,

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researchers, and other health professionals. It affords an opportunity for participants to meet and interact with past and present leaders of the Society, and to become active in societal affairs.

CONTINUING EDUCATION

Accreditation Statement:

The Undersea and Hyperbaric Medical Society is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Designation Statements:

- **Physician CME:** The Undersea and Hyperbaric Medical Society designates this live activity for a maximum of **20 AMA PRA Category 1 Credit(s)[™]**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
- **Nursing/RRT Contact Hours:** This live activity is approved for **20 CE hours** provided by Florida Board of Registered Nursing/RRT Provider #50-10881. License types: RN, LPN, CNS, ARNP, CNA, CRT, RRT, RCP Provided through the Florida State Board of Nursing and the CE credits are reciprocal and approved for nurses within all states. Receiving credit for Florida providers is simple, attend the course and our staff will upload your credits directly to the Florida State database. For out of state credit, we provide this letter for you to file with the respective nursing board.
- **NBDHMT:** This live activity is approved for **20*** Category A credit hours by National Board of Diving and Hyperbaric Medical Technology, P.O. Box 758, Pelion, South Carolina 29123. ***Up to 10 Cat A credits** for the in-person/live stream meeting and up to **10 Cat A credits** for reviewing poster review/quiz online at your leisure. Not to exceed **20** total maximum Cat A credit hours. [CLICK HERE for approved lectures & posters.](#)
 - **NBDHMT Accreditation Statement:** For CHT recertification purposes, the NBDHMT requires a minimum of nine of the minimum 12 required Category A credits relate directly to any combination of hyperbaric operations, related technical aspects and chamber safety.

Full Disclosure Statement: Individuals in control of content participating in continuing medical education activities sponsored by Undersea and Hyperbaric Medical Society 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.

Disclosure:

The following individuals have disclosed a relevant financial relationship with ineligible companies. 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 and;

1. The content of the education is related to the products of an ineligible company with whom the person has a financial relationship and;
 2. The financial relationship existed during the past 24 months.
 3. All of the relevant financial relationships listed for these individuals have been mitigated.
- None of the individuals in control of content (planners/faculty/reviewers/authors) for this educational activity have relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.
 - The following commercial support was received for this activity.
 - Fink Engineering, unrestricted educational grant \$6500
 - Hyperbaric Modular Systems, Inc., financial support: \$2500

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.

Note for ABMS Board Certified Physicians: Some ABMS boards will accept accredited CME towards their MOC requirements. As an accredited provider, the UHMS can now register educational activities as CME for MOC (Part II) for ACCME collaborating boards. Please review the learner instructions and submit the necessary requirements for your credit to be reported within 30 days of course closing. Learner CME credit must be reported no later than December 1st of the reporting year. If your board is not collaborating yet with ACCME to report CME for MOC, please continue to submit your credits to your certifying board directly.

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to:

- 20 MOC points in the American Board of Anesthesiology (ABA) Maintenance of Certification (MOC) program; and
- 20 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program; and
- 20 MOC points in the American Board of American Board of Otolaryngology – Head and Neck Surgery (ABOHNS) Continuing Certification Program (CCP); and
- 20 MOC points in the American Board of Orthopaedic Surgery (ABOS) Maintenance of Certification (MOC) program; and
- 20 MOC points in the American Board of Pathology (ABPath) Continuing Certification Program (CCP); and
- 20 MOC points in the American Board of Surgery (ABS) Maintenance of Certification (MOC) program; and
- 20 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program; and
- 20 MOC points in the American Board of Thoracic Surgery (ABTS) Maintenance of Certification (MOC) program.