

2015 TECHNICAL EXHIBITORS

Walt Disney World Dolphin Hotel, Lake Buena Vista, FL

AGAIN THIS YEAR the **AsMA Welcome to Lake Buena Vista event** will be held in the Exhibit Hall on **Sunday, May 10th, from 6:00-8:00 PM**. Exhibits will be open during the reception, as well as between the hours of **9:30 a.m. and 4:30 p.m. Monday, May 11th and Tuesday, May 12th**. We urge all members, nonmembers, and guests to visit the exhibits - they are worth the time. Our exhibitors pay substantially in order to present and demonstrate their products to you. This financial assistance makes it possible for the Aerospace Medical Association to hold annual meetings of such size and scope as this one. These exhibitors are entitled to every courtesy we can extend. Please keep in mind that one way exhibitors are able to evaluate the benefits they may reasonably expect from continued participation in our meetings is by the interest you show when you visit and register at the booth. You are asked to give the talented staff of each exhibitor ample time to explain their products and services. (All product names in the following descriptions are registered trademarks.)

COMPANIES	BOOTH NO.	817-796-1331 (Fax)
AMST - Systemtechnik GmbH P.O. Box 3, Ranshofen, AUSTRIA A-5282 +43 77 22 89 20 +43 77 22 89 24 98 (Fax) e-mail: sales@amst.co.at website: www.amst.at AMST specializes in the supply of complete turnkey aero-medical training facilities. AMST products are not only unique in their design and state-of-the-art technology, but more than 20 years of experience and continuous R&D guarantee that customers receive the expected solution with simulators on the cutting edge of technology, as well as the appropriate support services like training, aero-medical consulting, and after sales service. AMST products are designed for high reliability and simple maintainability.	406	e-mail: info@epochmenshealth.com website: www.epochmenshealth.com Epoch Health represents the next evolution in comprehensive healthcare specifically designed for men. Our practice utilizes a masculine, state-of-the-art clinical approach designed to accurately and efficiently analyze symptoms common to men. Our goal is to pair those symptoms with appropriate medical treatments, regular proactive health screenings and lifestyle modifications that return men to a healthier, happier state and significantly enhance their quality of life. Epoch Health is a clinical industry trend setter in efficient, concierge and professional male care. We are Epoch Health. Men's Healthcare. Evolved.
Casa Palmera 14750 El Camino Real, Del Mar, CA 92014 858/481-4411 866/768-6719 (Toll Free) 858/792-7356 (Fax) website: www.casapalmera.com Casa Palmera, a free standing residential treatment center, provides 12-step, evidenced based treatment combined with an integrated traditional/holistic component to individuals and families needing treatment for the disease of addiction, eating disorders, and trauma/mood disorders. We offer residential treatment, partial hospitalization with/without board, intensive outpatient program and continuing care.	106	Essex Industries 7700 Gravois Road, St. Louis, MO 63123 314/832-4500 314/832-1633 (Fax) e-mail: info@essexind.com website: www.essexindustries.com Essex Industries is a leading producer of liquid oxygen storage and distribution hardware for Military Life Support and Aero-Medical Evacuation applications right to those critically injured.
Envionics, Inc. 69 Industrial Park Road East, Tolland, CT 06084-2805 860/872-1111 860/870-9333 (Fax) e-mail: info@envionics.com website: www.envionics.com The U.S. Navy in conjunction with Envionics has developed the Reduced Oxygen Breathing Device 2 (ROBD2), which provides a reduced oxygen gas mixture to simulate hypoxia for both training applications and research. This is a new revolutionary approach to hypoxia training and research that improves safety & reduces risk.	102	ETC Environmental Tectonics Corp. 125 James Way, Southampton, PA 18966 215/355-9100 215/357-4000 (Fax) e-mail: info@etcusa.com website: www.etcaircrewtraining.com Since 1969 ETC has served the aeromedical community with a variety of training and research devices as well as curriculum development and training as offered through our Aeromedical Training Institute. Complete upgrade/maintenance services are provided by our ILS group. A comprehensive training and research facilities are available via our NASTAR Center.
Epoch Health 1452 Hughes Road, Sute 200 Grapevine, TX 76051 817-442-5566	108	General Sleep Corporation 26250 Euclid Avenue, Suite 709 Euclid, OH 44132 216/289-2331 216/393-0079 (Fax) e-mail: patella@generalsleep.com website: www.generalsleep.com General Sleep Corporation is a medical device company in business since 1992. We specialize in designing and developing medical devices that use electroencephalography (EEG) in a variety of healthcare applications, such as anesthesiology and sleep medicine. We

hold a number of patents in the fields of insomnia treatment, EEG signal processing and signal acquisition.

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GO₂Altitude® is a world leader in hypoxia training for military and civil aircrew. GO₂Altitude® provide fully integrated, purpose-designed systems for classroom, chamber and flight simulator integration. Recording of physiological parameters, automated safety cut-off, video and printed report. Integration with full flight simulator via API. NEW modern in-chamber cognitive testing Microsoft Surface technology with automatic report generation is now available.

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Infoscitex's Cooperative R&D Agreement (CRADA) with the 711th Human Performance Wing's Aerospace Physiology and Performance Branch (Wright-Patterson Air Force Base, Dayton, Ohio) enables third-party customers access to their highly specialized research and testing facilities. Infoscitex looks forward to supporting your next biodynamic impact, vibration, and anthropometric test programs.

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Innova Systems has been a leader in vision testing systems for over a decade and is known for innovation and clinical precision. Top experts, from Johns Hopkins to the U.S. Air Force, trust Innova's products to help manage their patients' care. Products: acuity; contrast sensitivity; stereopsis; Rabin Cone Contrast.

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USDTL is a leader in forensic toxicology and pilots the development of objective biomarker assays to effectively use alternative specimens in the analysis of substances of (ab)use.

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products for defibrillation, circulation, pacing, temperature management, fluid resuscitation and information management that help improve outcomes from the battlefield to the hospital bed.

SCIENTIFIC (Not-for-Profit) EXHIBITORS

Aerospace Medical Association Foundation 210

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website: www.asma.org

The Foundation is organized exclusively for educational and scientific purposes within the meaning of Section 501(c)(3) of the Internal Revenue Code to advance the knowledge of aerospace medicine and to promote educational and research programs. Charitable gifts to the Aerospace Medical Association (AsMA) Foundation are deductible to the extent allowed by law. The Foundation supports the field of Aerospace Medicine and the Association through financial support of educational and scientific programs, providing scholarships to members in training, supporting grants for research programs that may help the health, safety, and performance of those in the aerospace environment, and develop additional support activities as determined by the Board of Directors.

American Board of Preventive Medicine 408

**111 West Jackson Blvd., Suite 1110
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The American Board of Preventive Medicine certifies physicians in the specialties of Aerospace Medicine, Occupational Medicine, and Public Health and General Preventive Medicine, as well as the specialties of Clinical Informatics, Medical Toxicology and of Undersea and Hyperbaric Medicine.

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KCL is one of the UK's largest, research active universities. There are programmes of undergraduate and postgraduate teaching in medicine and science. Of the latter are programmes in aerospace medicine and physiology; from 2 week courses to meet the academic requirements for training of potential EASA Aviation Medical Examiners, through six month long teaching for the Diploma in Aviation Medicine, (FOM, Royal College of Physicians (London) to a one year, Masters in Aviation Medicine. Also available are Masters in Space Physiology & Health or Human & Applied Physiology.

UTMB / NASA Aerospace Medicine Residency 404

**301 University Blvd.,
Galveston, TX 77555-1110**

409/747-6131

409/747-6129 (Fax)

website: www.pmch.utmb.edu

A joint program with NASA providing space/aviation medicine training in operations and research. MPH or MS degree. Combined track with Internal Medicine available. Board eligibility for ABPM and ABIM (combined track). Students, residents, and international physicians participate in Principles of Aviation and Space Medicine, Grand Rounds/Journal Club, and other conferences.

Wright State University 214

Division of Aerospace Medicine

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Dayton, OH 45435-0001

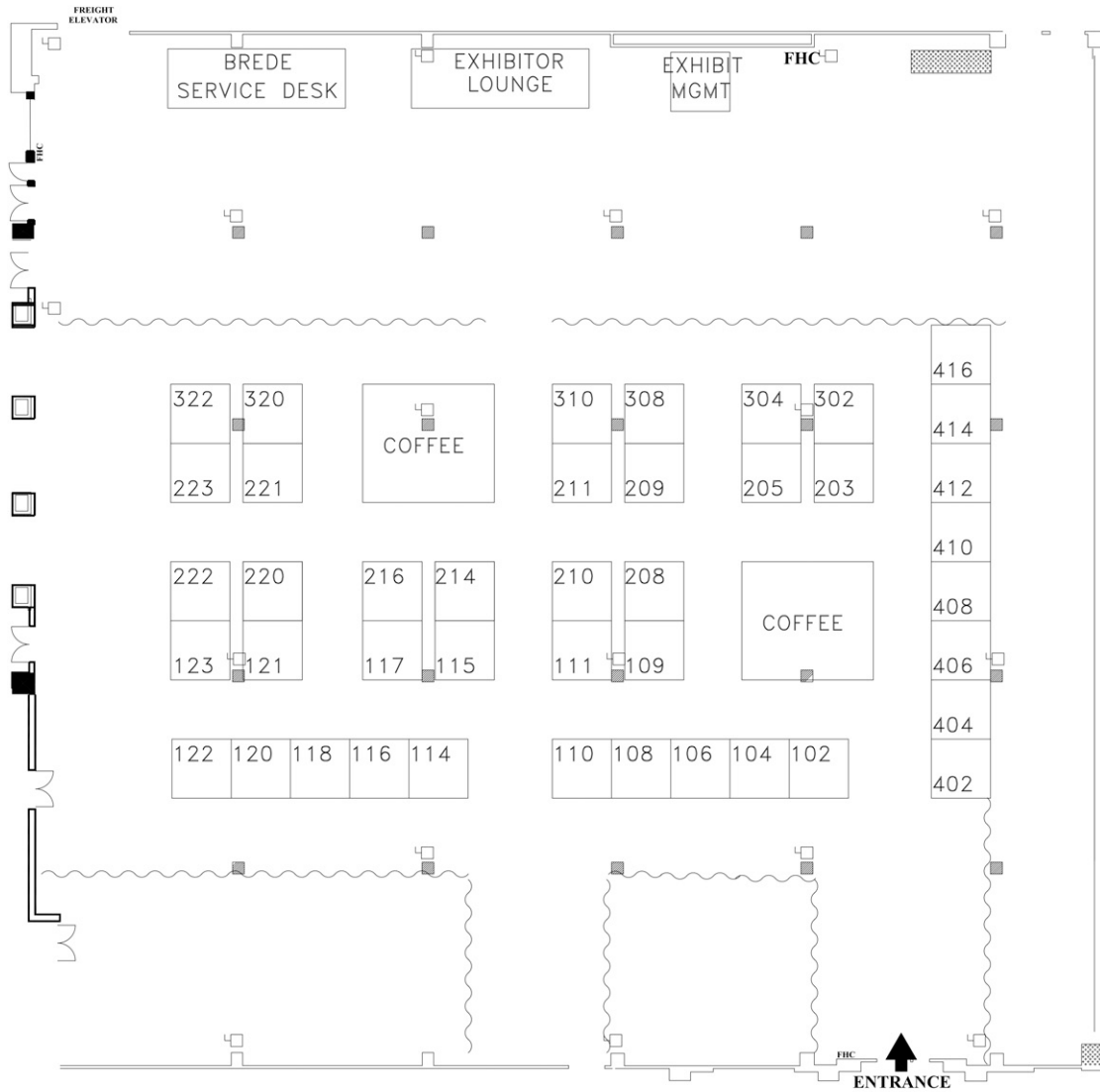
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website: www.med.wright.edu/asm

Wright State University, Division of Aerospace Medicine, is a NASA funded residency program that has been training Aerospace Medicine specialists since 1978. The program offers a unique MS degree in Aerospace Medicine that focuses on training healthcare professionals in medical operations, support, and research for aviation and space based environments.

86th Annual Scientific Meeting May 10-14, 2015 Walt Disney World Dolphin Hotel Lake Buena Vista, FL Atlantic Halls A & B



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