

2020 TECHNICAL EXHIBITORS

Hyatt Regency Atlanta, Atlanta, GA

Now it's tradition!!! The **AsMA Welcome to Atlanta event** will be held in the Exhibit Hall on **Sunday, May 17th, 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 18th and Tuesday, May 19th**. 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.

AMST - Systemtechnik GmbH

TBD

Lamprechtshausner Strasse 63
Ranshofen, AUSTRIA A-5282
0043 7722 892 221

website: www.amst.at

AMST has been established for 30 years and has an extensive product portfolio. AMST is the market leader in specialist military and civil Aviation & Space Medicine and Aircrew Training Technology. AMST is a centre of excellence for high technology and is dedicated to research, design and improving flight safety.

Environics, Inc.

TBD

69 Industrial Park Road East
Tolland, CT 06084-2805
860/872-1111

website: www.environics.com

Gentex Corporation

TBD

324 Main Street
Carbondale, PA 18407
617/603-2443

website: gentexcorp.com/industry-solutions/defense/air/
Gentex Corporation leverages over 70 years' experience in the development of flight equipment to meet the unique challenges of today's aircrew. Our comprehensive line of durable and innovative fixed wing, rotary wing, and cross-platform helmet systems allow aircrew to easily integrate advanced capability upgrades without sacrificing protection.

GO2Altitude

TBD

17 Roberna Street
Melbourne, AUSTRALIA VIC 3189
+61 3 95 53 72 00

website: www.hypoxic-training.com

GO2Altitude® offer 21st century fully integrated, computerised hypoxia training solutions for all aircrew. Classroom hypoxia awareness and flight simulator hypoxia recognition and recovery training (HRR) can be combined.

New generation On-demand hypoxicators deliver program-

mable unprecedented airflow up to 250LPM, with instantly changeable target altitude and back pressure for PB-A/PB-G training.

KBR

TBD

2400 NASA Parkway
Houston, TX 77058
281/212-1200

website: www.kbr.com

KBR Government Solutions ensures mission success on land, at sea, in the air, in space and in cyberspace. We create value and drive innovation by combining engineering, technical and scientific expertise with full life cycle capabilities, mission knowledge and future-focused technologies. KBR is engineering solutions for the needs of today and tomorrow, safely and efficiently. We are the future, designed and delivered.

Konan Medical USA

TBD

15770 Laguna Canyon Rd., Ste. 150
Irvine, CA 92618
949/576-2200

website: www.konanmedical.com

Committed to advancing healthcare by developing diagnostic ophthalmic devices that are best in class, innovative and unique.

Visual Function Diagnostics

Robotic Retinal Imaging

Specular Microscopy

Clinical Trials

people | vision | inspiration | innovation | dedication

Omni Medical Systems

TBD

808 Hercules Dr
Colchester, VT 05446
802/497-2253

website: www.omnimedicalsys.com

AMXDmax is a compact, automatic, hands-free bladder relief system that is the only system of its kind designated "Safe-to-Fly." Used by male and female pilots all over the world. Can also be used those who wear protective gear for extended periods and many other applications.

SCIENTIFIC (Not-for-Profit) EXHIBITORS**American Board of Preventive Medicine**

111 West Jackson Blvd., Suite 1340

Chicago, IL 60604

312/763-3475

website: www.theabpm.org

The American Board of Preventive Medicine is an ABMS Member Board that certifies qualified physicians in the field of Preventive Medicine, including the specialties of Aerospace Medicine, Occupational Medicine, and Public Health and General Preventive Medicine; and the subspecialties of Addiction Medicine, Clinical Informatics, Medical Toxicology, and Undersea and Hyperbaric Medicine.

King's College London

4.2 Shepherd's House, Guy's Campus

London, SE1 1UL

0207 848 6326

website: www.kcl.ac.uk

TBD

King's College London offer advanced training for medical professionals wishing to become aerospace medicine specialists. This includes specialised courses for those wishing to obtain the Diploma in Aviation Medicine. Furthermore, we run EASA approved Basic and Advanced Aviation Medicine courses for those wishing to become aeromedical examiners.

UTMB Aerospace Medicine

301 University Boulevard

Galveston, TX 77555-1110

409/772-5845

website: www.pmch.utmb.edu

Aerospace medical residency sponsored by NASA providing operations and research training for physicians. Combined track option with Internal Medicine. Master of Public Health degree and practicum experiences provided. Aerospace medicine short course available. Aviation Medicine Clinic, providing FAA/commercial spaceflight exams. Physician/flight surgeon positions for NASA contracted through KBR as available.

TBD

91st Annual Scientific Meeting May 17–May 22, 2019; Hyatt Regency Atlanta Exhibit Hall Floor Plan

