

## 2018 TECHNICAL EXHIBITORS

**Hilton Anatole Hotel, Dallas, TX**

The **AsMA Welcome to Dallas event** will be held in the Exhibit Hall (Chantilly West) on **Sunday, May 6<sup>th</sup>, 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 7<sup>th</sup> and Tuesday, May 8<sup>th</sup>**. 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 of the ways 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.)

| <b>COMPANY</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>BOOTH NO.</b> | <b>ETC</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>319</b> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| <b>AMST - Systemtechnik GmbH</b><br><b>Lamprechtshausstrasse 63, P.O. Box 3</b><br><b>Ranshofen, AUSTRIA A-5282</b><br><b>+43 77 22 89 20</b><br><b>+43 77 22 89 24 98 (Fax)</b><br><b>e-mail: sales@amst.co.at</b><br><b>website: www.amst.co.at</b><br>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.           | <b>204</b>       | <b>125 James Way,</b><br><b>Southampton, PA 18966</b><br><b>215/355-9100</b><br><b>215/357-4000 (Fax)</b><br><b>e-mail: info@etcusa.com</b><br><b>website: www.etcaircrewtraining.com + www.etcusa.com</b><br>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 facility is available via our NASTAR Center.                                                                                                                                                                      |            |
| <b>CAE Healthcare</b><br><b>6300 Edgelake Drive,</b><br><b>Sarasota, FL 34240</b><br><b>941/536-2845</b><br><b>866/233-6384 (Toll Free)</b><br><b>e-mail: caehealthcare@cae.com</b><br><b>website: www.caehealthcare.com</b><br>CAE Healthcare delivers healthcare training solutions to physicians, nurses, clinical educators, students, emergency responders and military organizations around the world. Visit the CAE Healthcare booth to learn about our advanced patient, imaging and interventional simulators, curriculum and audiovisual solutions.                                 | <b>210</b>       | <b>GO2Altitude</b><br><b>17 Roberna Street, Moorabbin</b><br><b>Melbourne, AUSTRALIA VIC 3189</b><br><b>+61 3 95 53 72 00</b><br><b>+61 3 95 53 72 99 (Fax)</b><br><b>e-mail: info@go2altitude.com</b><br><b>website: www.altipower.com + www.go2altitude.com</b><br>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. | <b>202</b> |
| <b>Defender Pharmaceuticals</b><br><b>324 South Hyde Park Ave., Ste. 350,</b><br><b>Tampa, FL 33606</b><br><b>813/864-2570</b><br><b>813/527-0500</b><br><b>e-mail: trenner@defenderpharma.com</b><br><b>website: www.defenderpharma.com</b>                                                                                                                                                                                                                                                                                                                                                  | <b>215</b>       | <b>Good-Lite Company</b><br><b>1155 Jansen Farm Drive</b><br><b>Elgin, IL 60123</b><br><b>847/841-1145</b><br><b>e-mail: exhibits@good-lite.com</b><br><b>website: www.good-lite.com</b><br>Manufacturer of the Lea Test System including Lea Symbols and Lea Numbers. Complete range of vision testing products including the new self-calibrating ETDRS Standardized Viewer. Cortical Vision Assessment, high and low contrast, color vision, preferential looking tests will be on display at AsMA.                                                                                                                                                                                                                                               | <b>301</b> |
| <b>Environics, Inc.</b><br><b>69 Industrial Park Road East,</b><br><b>Tolland, CT 06084-2805</b><br><b>860/872-1111</b><br><b>860/870-9333 (Fax)</b><br><b>e-mail: info@environics.com</b><br><b>website: www.environics.com</b><br>The Environics® Reduced Oxygen Breathing Device (ROBD2) simulates altitude exposure and includes built-in safety features. The system is currently utilized by militaries around the globe for both training and research. The ROBD2 allows aircrews to recognize the signs and symptoms of hypoxia and then perform the appropriate emergency procedures | <b>220</b>       | <b>KBRwyle</b><br><b>2400 NASA Parkway,</b><br><b>Houston, TX 77058</b><br><b>281/212-1353</b><br><b>281/212-1401 (Fax)</b><br><b>e-mail: america@wylehou.com</b><br><b>website: www.wyle.com</b><br>KBRwyle answers the scientific, health, and engineering needs for users of systems that operate in harsh environments. We respond with world class service that leverages and integrates our knowledge                                                                                                                                                                                                                                                                                                                                          | <b>209</b> |

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## 217 SCIENTIFIC (Not-for-Profit) EXHIBITORS

**Aerospace Medical Association Foundation** **306**  
**320 South Henry Street,**  
**Alexandria, VA 22314-3579**  
**703-739-2240, x 105**  
**website:** www.asma.org

The AsMA 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 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 and supporting grants for research programs that advance the health, safety, and performance of those in the aerospace environment.

**American Board of Preventive Medicine ABPM** **205**  
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**Chicago, IL 60604**  
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**312/939-2218 (Fax)**  
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The American Board of Preventative Medicine certifies physician in the specialties of Aerospace Medicine, Occupational Medicine, and Public Health and General Preventive Medicine, as well as the subspecialties of Addition Medicine, Clinical Informatics, Medical Toxicology, and Undersea Hyperbaric Medicine. The ABPM is one of the 24 Member Boards of the American Board of Medical Specialties (ABMS).

**Monash University Aviation Medicine** **213**  
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The Monash University Aviation Medicine Unit conducts a range of training and research activities in aviation medicine and aerospace physiology. The main emphasis of the Aviation Medicine Unit is on understanding the implications of exposure to the flight environment on human performance. The Unit teaches the highly successful Australian Certificate in Civil Aviation Medicine course 3 times per year, as well as a range of practical, regulatory and advanced aviation medicine courses.

**University of Texas Medical Branch Aerospace Medicine** **207**  
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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-wyle available.

89th Annual Scientific Meeting  
May 6-10, 2018  
Hilton Anatole Hotel  
Dallas, TX  
Chantilly West Exhibit Hall Floor Plan

