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For Immediate Release

AEgis Technologies To Show Latest ADME WorkBench Features at 2014 Society of Toxicology Conference

Huntsville, Alabama (March 19, 2014) - The AEgis Technologies Group, Inc., a leading provider of modeling and simulation software, training and consulting services to the pharmaceutical, biotech, toxicology and risk assessment communities, will present the latest additions to ADME WorkBench at the 2014 Society of Toxicology Conference in Phoenix, Arizona on March 23-27, 2014.

ADME WorkBench is a versatile software application providing flexible, robust pharmacokinetic modeling by integrating state-of-the-art absorption, distribution, metabolism and excretion methods. Designed for research applications in pharmacology and toxicology, ADME WorkBench supports pharmacokinetic prediction from available in vitro and/or in vivo data for drugs and environmental chemicals. The ADME WorkBench user interface offers a highly optimized workflow for predictive pharmacokinetics, while allowing ample flexibility to adapt to specific research needs. The pharmacokinetic models used in ADME WorkBench are based on research resulting from the PhRMA CPCDC Initiative on Predictive Models of Human Pharmacokinetics, and described in a series of articles published in the Journal of Pharmaceutical Sciences in 2011.

Recently added ADME Workbench capabilities include:

- Support for intestinal influx and efflux transporters
- Inclusion of gut metabolism
- Support for calibration of human Peff prediction models based on Caco2 assay data
- Support for repeated dosing scenarios
- User interface and performance improvements

Stop by booth 1018 to learn more about ADME WorkBench, acsIX, and AEgis' consulting and training services.

About The AEgis Technologies Group Inc.

AEgis Technologies is a privately held small business headquartered in Huntsville, Alabama, USA, that provides advanced technology and expert consulting services to industries throughout the world. AEgis specializes in modeling & simulation (M&S) and micro/nanoscale technology development. The company's M&S products and services include simulation software and training simulators; geospatial databases; 3D models; war fighter exercise support; systems engineering and analysis; verification, validation, and accreditation (VV&A); test and evaluation support; Hardware-in-the-Loop (HWIL) and Man-in-the-Loop (MIL) simulation. AEgis excels in advancing cutting edge micro and nanoscale technologies with applications ranging from defense to energy to biotechnology.

Recently, AEgis was nominated as a 2013 Huntsville-Madison County Chamber of Commerce "Best Places to Work" and its President & CEO, Steve Hill, was awarded the 2012 Russell G. Brown Executive Leadership Award for excellence in leadership and entrepreneurship.

AEgis has enjoyed steady growth with revenues increasing to \$65+ million in sales and employment of 325+ professionals. AEgis has been instrumental in the acceptance of M&S as a profession, as a graduate program of study and in the creation of an M&S standards and professional certification across the international M&S professional community-of-practice. Since its founding in 1989, AEgis is committed to honesty and integrity and has received the Better Business Bureau's Torch Ethics Award for its honorable business practices. The company's highly skilled work force is dedicated to building lasting relationships and providing superior products and services to our customers.

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