METI® Medical Education Technologies, Inc.

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METI® ADDS NEW ROBOTIC SURGERY SIMULATION TO ITS ACCLAIMED SURGICALSIM® PLATFORM.

PRODUCT TO BE UNVEILED AT THE AMERICAN COLLEGE OF SURGEONS ANNUAL CLINICAL CONGRESS.

Sarasota, FL – Medical Education Technologies, Inc. (METI®), a global leader in the production of patient simulation technology, will debut its new Robotic Surgery Simulation (SurgicalSIM® RSS) at the American College of Surgeons 93rd Annual Clinical Congress, October 7-11 in New Orleans.

The new SurgicalSIM RSS was designed as a realistic, yet cost-efficient solution for training basic skills in robotic surgery. Using the SurgicalSIM RSS, the surgeon operates while seated at a console viewing a 3-D image of the surgical field and the simulation is performed and visualized with many similarities to open surgery. The SurgicalSIM RSS runs with other Learning Modules on the base SurgicalSIM Virtual Reality (SurgicalSIM® VR) hardware platform, requiring a quick and simple changeover for robotic simulation.

METI's SurgicalSIM VR provides the only expandable surgical platform available specifically designed to train and assess the skills necessary to perform both laparoscopic and robotic surgeries. It provides the most advanced, life-like surgical anatomy and the most advanced intracorporeal suturing and knot-tying exercises on the market. The SurgicalSIM product line combines physics-based models of anatomic structures, surgical instruments and their interaction with objective assessment and performance tracking.

"We constantly strive to provide most realistic medical education tools available on the market today," said Lou Oberndorf, President and Chief Executive Officer, METI. "This new addition to our award-winning surgical education and training platform closely mirrors actual surgery using a surgical robot, with similar instrument handling and visualization, making it a valuable learning tool for surgeons today."

In addition to its robotic surgery simulation, METI will also be showcasing iStan™, the latest in human patient simulator technology. Designed from the inside out, iStan is the first patient simulator truly based around a human-like skeletal structure, closely mimicking the anatomical human body to an unmatched and previously impossible level of realism. iStan's spine, neck, arms and hips all move with incredible life-like accuracy and articulated motion. iStan is also fully wireless and battery operated for amazing portability and versatility.

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METI will be demonstrating the new SurgicalSIM RSS and iStan at booth 1000.

About METI Patient Simulation
Based in Sarasota, Florida, Medical Education Technologies, Inc. (METI®) has been a leader in interactive human patient simulation since 1996. Each METI simulator is designed to simulate bleeding, breathing, talking, blinking and numerous other physiological characteristics to simulate various medical emergency scenarios including heart attack, drug overdose, vehicular accidents, effects from weapons of mass destruction, bio-terrorism and other traumatic injuries. More than 2000 organizations worldwide utilize METI's technology including leading medical schools such as the Mayo Clinic, Harvard, UCLA, Cleveland Clinic, Mount Sinai, Stanford and others. METI is a consolidated subsidiary of L-3 Communications (NYSE:LLL). Please visit www.meti.com for more information.

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