For Immediate Release

METI ANNOUNCES PACT, A NEW SIMULATION-BASED INTENSIVE CARE LEARNING CURRICULUM FOR HEALTH CARE PROVIDERS

* * * * * * * * * *

Advanced educational software developed in partnership with the European Society of Intensive Care Medicine

Sarasota, September 8, 2009 – Medical Education Technologies, Inc.® (METI), the Sarasota-based manufacturer of medical simulation products and educational software, announced today a new, simulation-based learning product - the Patient-Centred Acute Care Training (PACT) Simulation Learning Module.

The PACT Simulation Learning Module was developed in conjunction with the European Society of Intensive Care Medicine (ESICM), leaders in the development of educational standards and best practices in intensive care medicine. The new Learning Module is tied directly to ESICM's own established PACT curriculum, a multi-disciplinary teaching standard used by over 5000 doctors from medical institutions throughout Europe.

"We welcome the possibility to link our PACT program with training skills and techniques by using a high fidelity patient simulator," said Professor Hans Flaatten, chair of the Division of Professional Development, ESICM. "This adds a new dimension to training in intensive care, and will hopefully set a new standard in simulation training."

The learning module is made up of 20 Simulated Clinical Experiences (SCEs™), from traumatic brain injury to respiratory failure, which when used in conjunction with a human patient simulator provide learners with advanced and incredibly accurate real-world learning experiences in critical care.

"The PACT Simulation Learning Module is the latest example of METI's continuous efforts to develop curriculum in partnership with leading medical societies around the world," said Lou Oberndorf, CEO of METI. "This product helps caregivers meet the challenges they face every day, from rapid advancements in technology and demands on available resources to the constant search for ways to improve the level of patient safety and care for critically ill patients."

The PACT Simulation Learning Module is already available for METI's ECS® and HPS® patient simulators and will soon be available for its wireless simulators iStan® and METIman™.

About METI

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 and 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 5,000 METI simulators are in use at organizations around the world, including leading medical schools such as the Mayo Clinic, Harvard, Cornell, Stanford and others.

For additional information, contact:

TESS MITCHELL, Director of Marketing, METI, +1 941.504.3255