METI Announces Major Order for
North Carolina Virtual Training Center
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First Responders Train for All Hazards
at Emergency Medical Simulation and Education Center

Sarasota, FL [September 21, 2005] Medical Education Technologies, Inc. (METI) today announced a major patient simulation order from Mecklenburg Emergency Medical Services Agency (MEDIC) which provides pre-hospital emergency care to approximately 830,000 residents across 542 square miles across North Carolina, including Charlotte. A total of six human patient simulators and two Trauma Disaster Casualty Kits (TDCK) from METI will be used at a new virtual training center for ongoing training of the area's emergency medical technicians and paramedics responsible for initial treatment and care during medical emergencies.

"There is a heightened awareness in our communities of the need to prepare for public health crises of all kinds," said Lou Oberndorf, president and ceo of METI. "Mecklenburg will be a national model for domestic preparedness at the local level."

The new Emergency Medical Simulation and Education Center will be used to train for all hazards including natural disasters and terrorism and will include realistic settings such as an indoor residential and business environments, an emergency department treatment room and a separate outdoor environment that simulates industrial accidents and car accidents complete with crashed vehicles. All areas will have audio and video recording capabilities to allow training staff to review a crew's performance with them exactly as it happened.

"Medic is constantly seeking out the best tools to effectively train the EMT's and paramedics who serve Mecklenburg County," said Kevin Staley, Medic's medical services director. "The human patient simulators will be extremely valuable in evaluating the skills and abilities of medical personnel during a variety of real-life scenarios."

The adult, pediatric and infant patient simulator models will be the center of the learning experience. The TDCK system creates a more realistic and intense learning experience by enabling the simulators to exhibit realistic wounds and simulate bleeding, urinating and tearing.

Completely Interactive

Hardware and software enable METI patient simulators to accurately and independently recognize and respond to medical treatment and drugs without manipulation by an instructor once a medical scenario has begun. METI Simulators are capable of manifesting hundreds of possible human conditions and emergency medical scenarios. However, during emergency exercises, instructors can also intervene and "throw a curve ball" to create realistic situations that challenge the critical thinking skills of future lifesavers in intense life or death scenarios.

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. With over $25 million in sales annually, over 1000 organizations worldwide utilize METI's technology including NASA, Center for Domestic Preparedness, U.S. and foreign militaries, leading medical schools such as Mayo Clinic, Harvard, UCLA, Cleveland Clinic, Mount Sinai, Stanford and others. Please visit www.meti.com for more information.

About MEDIC

Medic is a unique partnership between Mecklenburg County, Carolinas Healthcare System and Presbyterian Healthcare to ensure excellent emergency medical service to a population of nearly 830,000. Mecklenburg EMS Agency is the only emergency services organization in the area to function under a

performance-based contract and operate at an unparalleled level of public accountability. Please visit www.medic911.com for more information.

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