For Immediate Release

HOSPITALS LOOK TO HIGH-TECH PATIENT SIMULATORS TO HELP REDUCE HEALTH CARE DELIVERY COSTS

Sarasota, November 13, 2009 – METI, the worldwide leader in medical simulation and educational software, today announced that it was recently awarded an initial contract of over $500,000 from the CHART Risk Retention Group, a hospital-owned insurance group that manages medical professional liability, including ongoing training and sharing of best practices, for hospitals throughout Pennsylvania and West Virginia. CHART's Patient Safety Organization (PSO) is committed to creating a safer environment for patients including providing the latest patient simulation training and technology to its members.

The contract includes a total of nine METIman™ patient simulators and nine METIVision® audio/video management systems to be placed at initial pilot hospitals throughout CHART's membership. METIman is METI's newest patient simulator, providing the latest educational features available, including a fully wireless, on-board system, secretions and bleeding, reactive eyes and a new touch-screen-capable, web-based user interface called Müse™. In addition to this initial agreement, METI and CHART are working closely to define a Learning Module specifically for Hospital Systems to help further integrate simulation into their member's existing curricula.

"CHART is one of the leading risk retention groups in health care in the US and we are delighted to be entering into what will be a valuable relationship for both parties," said Lou Oberndorf, Chairman and CEO of METI. "METI and CHART are equally committed to improving patient safety throughout every level of health care and improving education and training for our care givers."

"CHART's Patient Safety Organization was created specifically to think through risk data and conceive solutions for our members," said Tom Norton, President and CEO of CHART. "Our investment in the latest education tools and best practices is a key component of realizing that goal. We believe METI to be a company with exceptional resources and the best equipped to partner with us in meeting our unique needs."

METI has already begun shipping simulators to CHART and will complete delivery

of the remaining units in 2010.

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.

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