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Motorola and Partners Telemedicine Trial Mobile Solution to Monitor Chronically Ill Patients

BOSTON – 28 September 2004 – Motorola (NYSE: MOT) and Partners Telemedicine, a service of Harvard Teaching Hospitals, today announced a collaboration to test MOTOHEALTH, a Motorola solution that uses mobile phones to help healthcare providers monitor chronically ill patients as they go about their normal daily routines. The announcement was made at the Fall 2004 Partners Telemedicine Symposium hosted at Harvard Medical School.

MOTOHEALTH uses FDA-approved body sensors to transmit data about the patient's condition to the healthcare provider via the patient's Motorola mobile phone. This convenient and discreet way of monitoring patients in the mobile environment can replace in-home monitoring devices, giving chronic disease patients more independence to continue their daily activities outside their homes.

"Chronic diseases such as diabetes and obesity have reached epidemic proportions in the United States," said Dr. Joseph C. Kvedar, M.D., corporate director, Partners Telemedicine; president, American Telemedicine Association; and vice chair, Dermatology, Harvard Medical School, who serves as the Principal Investigator on this clinical trial. "Medical studies have indicated that daily monitoring helps patients with chronic diseases to maintain appropriate drug, diet and exercise regimens. By focusing on diseases that can be managed with proper prevention and that account for the majority of healthcare costs, MOTOHEALTH could lower healthcare spending by managing chronic diseases before they get to the point where excessive spending is necessary for treatment."

"The MOTOHEALTH solution, when implemented into a comprehensive healthcare program, can give healthcare providers useful, daily updates on a patient's physiological levels such as blood pressure, glucose level, and weight," said Jay Pieper, vice-president of corporate development and treasury affairs, Partners Healthcare, Inc. "This facilitates proactive treatment action, resulting in fewer hospitalizations and visits to emergency rooms, potentially lowering healthcare costs."

"Motorola's vision for the MOTOHEALTH project is to push healthcare out of high-cost facilities and to the patient, enabling the body to become the point of care," said Peter Aloumanis, director, U.S. Markets Division, Motorola's iDEN® Subscriber Group. "We see Motorola's mobile devices as 'bridges' to the patient's body, enabling the delivery of care, education, advice, and support remotely and transparently."

About Partners Telemedicine

Boston-based Partners Telemedicine (www.telemedicine.partners.org), a service of Harvard-affiliated Teaching Hospitals, is part of the international movement to redefine modern healthcare through innovative applications of communication technologies. A division of Partners Healthcare, Inc., Partners Telemedicine focus includes digital home health (telehealth), online second opinion consultations, interactive consultations and remote services to underserved population. Research through clinical trials and physician education is the cornerstone of its foundation.

About Motorola

Motorola, Inc. (NYSE: MOT) is a global leader in wireless, broadband and automotive communications technologies that help make life smarter, safer, simpler, synchronized and fun. Sales in 2003 were U.S. \$27.1 billion. Motorola creates innovative technological solutions that benefit people at home, at work and on the move. The company also is a progressive corporate citizen dedicated to operating ethically,

protecting the environment and supporting the communities in which it does business. For more information visit www.motorola.com.

* This is not an offer to sell this product. This product has not received FDA approval. The product's use is for experimental purposes only. Not to be used with patients with critical conditions.

Note: In addition to this program, Motorola has a partnership with GMP Companies. The two companies partnered on the development of the LifeSync® Wireless ECG System, which GMP launched in the United States hospital market in March of this year.

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