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Respecting the unexpected

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EMSystems Finalizes the Purchase of Electronic Patient Healthcare Business from Vital Data Technology

Solution acquisition provides first fully integrated, real-time emergency response and communication solution for the industry

MILWAUKEE, WI and NEWPORT BEACH, CA: (March 31, 2008) – EMSystems and Vital Data Technology announced today that EMSystems has finalized the purchase of Vital Patient Care Record (Vital PCR) and related technologies from Vital Data Technology.

With this solution acquisition, the new EMSystems product suite provides the marketplace with the first fully-integrated real-time patient care reporting and emergency preparedness and communication solution. Unlike current solutions that create a static copy of the run report, the EMSystems solution will further improve regional patient care communications, information sharing, and analytics. The new solution will include patient care reporting, emergency preparedness, interoperable communication, patient tracking, hospital resource management, volunteer registry, and data analytics. EMSystems solutions are currently used by more than 1200 hospitals in 20 states, covering more than 35% of the U.S. population.

EMSystems plans to quickly integrate the Vital PCR patient care reporting solution as EMRecord™ with its existing resource management solution, EMResource™ and its patient tracking solution, EMTrack™.

“By offering real-time patient point-of-care data capture and tracking, our customers can leverage this information to improve quality of care, particularly in an emergency response situation,” said Andy Nunemaker, CEO of EMSystems. “We will be in a position to provide our customers with support documentation and reporting of EMS runs for pre-hospital trauma, medical illness, and inter-facility transfers, including runs in which no patient contact occurs.”

“Pre-hospital patient care reporting is a natural complement to our existing business lines,” said Bob Hedgcock, CTO of EMSystems. “We were impressed with the Vital PCR product suite due to its strong analytical capabilities, ability to integrate data from multiple sources, and real-time information flow to capture and share patient data.”

EMSystems and Vital Data Technology will also collaborate on a joint product strategy developing interoperable and real-time capabilities between their respective technologies.

“Our partnership with a market leader and innovator, such as EMSystems, represents a key step in the development of our combined vision of creating a fully interoperable solutions network providing value at each critical point in the continuum of emergency medical care,” said Matt D’Ambrosia, CEO of Vital Data Technology. “And with our divestment of the Vital PCR suite of solutions, Vital Data Technology will now be able to concentrate on developing and delivering MyVitalData, the first electronic personal health record tethered to emergency care. MyVitalData’s integration with the EMSystems product suite will provide 115,000,000 people with the ability to share their medical information with emergency care providers and hospitals in a safe and secure manner. With EMSystems, our combined technologies will mean better care for the communities we serve.”

Nunemaker added, “Our two companies have a shared vision of the future for emergency medical care and we are excited to work together to bring that vision to fruition for our customers and the marketplace.”

About EMSystems

EMSystems is recognized as the leading provider of comprehensive web-based interoperable communications and tracking solutions currently used by more than 1200 hospitals in 20 states, covering more than 35% of the U.S. population in medical emergency event preparation, detection and response. EMSystems solutions provide hospitals, emergency service providers and public health organizations the tools to prepare for and manage incidents such as natural disasters, terrorist attacks, biological warfare, mass casualty events, and disease epidemics. The company, founded in 1998, is based in Milwaukee, Wisconsin. Additional information is available at www.EMSystems.com.

About Vital Data Technology

Vital Data Technology LLC, headquartered in Newport Beach, California, is an innovator of healthcare solutions that share accurate and timely patient data to the right emergency care personnel at the right time. MyVitalData is the first Emergency Care Gateway, an e-personal health record tethered to emergency care, that connects individuals with first responders and hospitals to share health information within a secure HIPAA environment in real-time. Vital Data Technology supports the Microsoft HealthVault consumer health platform. The company's integrated solutions enable patients to manage and take control of their medical information. For more information, visit www.VitalDataTech.com or to subscribe visit www.MyVitalData.com.

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