Windows on the World Selects OnDemandCARE As EHR Solution in North Carolina

Windows on the World has officially selected *OnDemand-Care*, supplied by Sequence Managers/Global eSolutions Group as their new Electronic Health Record (EHR) and Practice Management System.

"This technology has the potential to create employment opportunities in many communities in northeastern North Carolina as we continue to provide the service of converting medical records to electronic format," said Mayor Bunny Sanders, Roper North Carolina. "Our goal is to create a 100% paperless EMR & document management system for what will be a network of clinics and hospitals."

WOW e-CDC selected Sequence Managers/GEG because Sequence Managers/GEG is the only company in North Carolina that currently utilizes the VistA technology.

"The VistA technology is a perfect fit for what we are trying to accomplish," added Mayor Sanders. "We are pleased with their project and implementation knowledge, and feel that *OnDemandCARE* is the ideal solution for our network of hospitals and clinics."

OnDemandCARE-Clinical is an integrated software solution – a suite of services designed to help an organization grow by addressing all of its medical electronic data storage, tracking, and retrieval needs. *OnDemand-CARE* is an unmatched alternative offering a safe, easy, cost-effective solution based on open source healthcare integrated technologies.

ODC-Clinical includes Electronic Medical Record, Patient Information Management, Billing, and Scheduling – it is a complete Practice Management System.

"We are very excited to be working with Windows on the World," said Brian Lord, CEO of Sequence Managers/GEG.

> *Patients will be able to utilize any medical facility in the network and have their health data available for better service and reduced cost*

"We recognize what an important role we will have in developing a more cost-effective, paperless health management system for the proposed network of clinics and rural hospitals."

"Our goal is to have the system completely implemented within one year," added Lord. "Every clinic will be utilizing our master patient index, enabling patients to utilize any medical facility in the network and have their health data available for better service and reduced cost of services."

Windows on the World is a non-profit organization whose primary goal is the development of computer and Internet related enterprises in the Northeast Region of North Carolina. The network of Federally Qualified Health Centers includes as many as 75 clinics and rural hospitals throughout North Carolina.

OnDemandCARE is based on enhancements to the lauded and very successful VistA technology that has allowed the VA's 155 hospitals, 881 clinics, 135 nursing homes and 45 rehabilitation centers to be linked by a universal medical records network. It allows any authorized person to look at 5.3 million patients' records – everything from a nurse's note written during a hospital stay, to the result of a blood test drawn at a clinic visit, to the moving-picture film of a coronary angiogram done in a cardiologist's lab.

Other open source technologies that are integrated into the *OnDemandCARE* service model include: Picture Archiving and Communication System (PACS), Document Management & Imaging, Enterprise Resource Planning for financial reporting, Supply Change Management, Business Intelligence and the leading relational database for geographical redundancy.

The ASP model is a centralized hosted application within the Louisiana Ties Center. It will offer a total redundant back up system for the clinic. "Because it is a web-based application, it is accessible from anywhere, anytime — but it allows for a localized backup as well," added Lord.

For additional information, call 337.482.0628 or email sales@globalesolutionsgroup.com.

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