



Vital Data Technology And Regional Health Information Organizations/Health Information Networks

Overview

In the past few years and with the election of President Obama, much news and interest has focused on the role and goals of Regional Health Information Organizations (RHIOs) and Health Information Networks (HINs). Still in their developmental stages and predominately supported by government funding, to date RHIOs/HINs have had varying degrees of success. Vital Data Technology (VDT) supports the mission and vision of RHIOs/HINs and believes that the company's services can complement and make actionable today efforts to connect critical patient medical data at the point of emergency care.

VDT's sole focus on emergency care connectivity and communication enables the company to address typical enterprise wide barriers that confront RHIOs. Additionally, VDT's singular, but deep focus has resulted in a market offering that provides tangible value for all stakeholders in the emergency care continuum.

About RHIOs/HINs

Regional health information organization (RHIO)/Health Information Networks (HINs) connect health care stakeholders (hospitals/health systems; doctors; health plans; employers; patients) within a defined geographic area and facilitate the health information exchange between them for the purpose of improving health and care in that region or community.

About Vital Data Technology

Vital Data Technology, LLC. is an innovator in emergency healthcare technology, and develops information systems that share accurate and timely health histories at the point of emergency care. Vital Data Technology's solutions transform the way need-to-know patient health information is managed and shared. The company's solutions save lives, improve outcomes and lower costs by providing accurate patient-specific data to the right people at the right time at the right place during an emergency.

Areas of Collaboration

By their charge, RHIOs and HINs are focused on comprehensive connectivity of all patient data across all healthcare stakeholders. Their missions are wide, deep and vital in helping transform a disparate inefficient industry into a connected, collaborative system that improves access, enhances the quality and lowers the cost of care. Many initiatives are complex in scope often requiring numerous willing participants (technology applications; payors; health systems; physicians, etc.); significant financial support and time to enact and bring to market.

Vital Data Technology's focus is connectivity at the point of emergency care. The company's singular mission has allowed it to have a robust solution that is being utilized by the market now and can be leveraged by RHIOs/HINs throughout the country today, to:

- Connect patient data at the point of emergency care through MyVitalData™ (the company's consumer controlled emergency health record).
- Connect health system emergency departments/first responder organizations to recent and past patient health data, through MyVitalData ERLink™ a secure web-based Emergency Communication Gateway™.
- Connect health plan health coaches, nurse case managers and disease management representatives with frequent emergency department users and those with chronic medical conditions through MyVitalData PlanLink™ (the only market place solution that provides real-time Alerts anytime a member's record is accessed in the emergency department or by a first responder).
- Leverage Vital Data Technology's national network connectivity to serve clients that have national, multi-state, or multi-regional needs.
- Extend value by innovating connectivity into disaster response and mass casualty incidents.

