

For Immediate Release

VoIPcare Announces qMetrix for Healthcare CMS Measure Data Expansion

CEDAR RAPIDS, IA – February 8, 2010 – VoIPcare Technology announces the expansion of the qMetrix for Healthcare system. VoIPcare has added three new modules to their suite of secure, web-based applications. qMetrix for Healthcare now supports CMS measures for Acute Myocardial Infarction, Heart Failure, Surgical Care Improvement, Pneumonia, and Stroke.

The qMetrix system is a secure web-based application to assist hospitals in real-time collection, storage and reporting of core measures. Concurrent collection offers hospitals the opportunity to improve patient outcomes. The qMetrix fully integrated vendor reporting system saves hospitals money at the back end by reducing the need for extensive chart reviewing.

qMetrix for Healthcare also provides comprehensive review screens allowing the user rapid assess to visual feedback on measures that have been entered into the system. All patient screens also support freeform note fields for users to keep information in the patient record for later use. In addition to the five CMS modules in the suite, OPPE, Patient Safety and Medication Reconciliation modules are currently in the design phase.

“Whether collecting information for CMS or other popular registries, qMetrix for Health Care allows you to enter all the necessary patient data with a single entry into the chart. The system supports either concurrent or retrospective data collection options, which relate directly to cost savings,” states Willie Sneller, Principal of VoIPcare Technology.

VoIPcare’s unique blend of technology allows hospitals to satisfy regulatory requirements and at the same time take significant steps forward in the ability to monitor and improve overall quality. qMetrix for Healthcare is also an integration platform that can be used as a single data entry point for multiple reporting entities. No IT infrastructure changes or capital investments are required for hospitals to implement the qMetrix system.

About VoIPcare

VoIPcare Technology has developed a patent-pending process to perform inspections and report results. The process utilizes Interactive Voice Response (IVR), Enhanced Visual Technology and centralized processing to turn operational events into actionable information. In addition to its work in the healthcare industry, VoIPcare has developed products in the transportation industry designed to reduce in-transit damage of pulp and paper products and is pursuing opportunities in the hospitality industry. For more information about VoIPcare Technology, visit www.voipcaretechnology.com or contact:

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