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Ground-Breaking Software Quickly Finds High-Risk Patients Through Lab Results

June 29, 2010 ANAHEIM HILLS, CA — Unlimited Innovations Inc., developer of the CERECONS® software for healthcare organizations, announces a new software module that allows medical organizations to rapidly and accurately identify at-risk patients for proactive care based upon lab results.

CERECONS' ground-breaking Lab Registry software, accessible from any web browser, centralizes all lab reports and associated patient contacts into one location, providing a valuable software tool to manage patient needs and treatment.

Lab Registry sample results include target, acceptable, and at-risk levels, as well as general population, subset population, and individual lab reports. A medical organization can use this new software to identify all Medicare Advantage patients with at-risk diabetes, lipid panel, or other desired lab results and proactively begin treatment programs. This brings immediate opportunities to deliver new medical services while improving patient well being.

Philip Paul, president of Unlimited Innovations, said the new CERECONS Lab Registry module addresses an immediate, unmet need.

“Our CERECONS clients have told us that earlier identification of at-risk patients based on their lab results would save lives and reduce the cost of treatment. We are proud to offer an easy-to-use, affordable system that will benefit so many people.”

Lab Registry is available for immediate production use.

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About CERECONS

CERECONS provides healthcare organizations with rapid, affordable means to manage a wide range of clinical and operational data, and also provide patients with access to their healthcare information. As a web-based Software as a Service (SaaS) offering, CERECONS can be quickly installed and consistently maintained with minimal impact on internal information technology resources. Health plans, medical groups, hospital administrators, physicians and patients benefit from simplified healthcare transaction processing and coordination. Modules include Referrals and Authorizations, Claims Management, Informatics and Reporting, Lab Registry, Case Management, and Patient Portal. CERECONS is the healthcare division of Unlimited Innovations. www.CERECONS.com; www.uius.com