

Healthcare

“Telliant has unparalleled focus, experience, and skillsets to provide application design, development, and testing services to its Healthcare IT customers.....”

Challenges Facing the Healthcare IT Industry

There is a growing list of challenges the Healthcare IT world faces today, including mushrooming costs, evolving technology landscape, increasing regulations, burgeoning security threats, and increasing competition. Telliant is experienced in leveraging technology to focus on such complex challenges and to help you optimize your business processes, to reduce costs, and to meet regulatory compliance requirements.

Healthcare IT Specialties Where We Can Help

EHR and HIE Applications: Sharing Electronic Health Records (EHR) between healthcare providers, Health Information Exchanges (HIEs), and other healthcare organizations continues to be the challenge the healthcare industry is facing. Interoperability of all systems is essential to the healthcare enterprise, firms should partner with someone who can dedicate the time and attention to solving these challenges. Telliant understands the complexities of sharing sensitive data and the interaction of the EHR and HIE systems.

Practice Management: Practice management software allows users to set patient appointments, to capture patient demographics and to bill patients and insurance companies. Practice management software should integrate with EHR's and Revenue Cycle Management applications for optimum efficiency. Telliant's team of Healthcare IT experts has the skills to ensure your products provide the smoothest integration and transition.

Revenue Cycle Management: Regardless of its size, healthcare organizations face common challenges when dealing with revenue cycle management. These challenges include how to overcome the delays and errors associated with processing paperwork, how to capture and process EDI streams, how to deal with exceptions, and how to provide information access to coders and other staff working in remote locations. Telliant helps ensure your applications lead to a smoother process to maximize your billing functions, to improve your cash flow, to reduce your rejection rate, and to increase your staff's efficiency.

ICD-10 Transition: Continuing the progress with ICD-10 implementation is the new challenge. The ability to track and measure outcomes such as productivity, reimbursement, claim submission or cash flow is key when it comes to ICD-10 implementation as it can show a provider how far your organization has progressed. Tracking Key Performance Indicators (KPIs) will help detect potential issues. The focus will continue to be meeting these standards with a minimum impact on the organization. ICD-10 codes will be updated annually, a strategy for maintenance of the applications needs to be reviewed. With Telliant's extensive experience maintaining healthcare applications, your staff can be assured that the latest standards are met.

Healthcare Analytics: Data aggregation from disparate systems to obtain a comprehensive view and utilization of data for better decision making aids process improvements and innovative service delivery. Healthcare analytics software should allow you visibility into the strategic financial trends inside and outside your facility. Telliant's analytics professionals can identify and greatly improve the BI or analytics software applications you currently have to help increase efficiencies.

Meaningful Use: With the challenges of Stage 2 MU requirements still fresh in our minds, organizations must plan a strategy to address the updates and the new requirements that are sure to be implemented. Continuing to improve on the progress of patient-controlled data, health information exchange, e-prescribe and increased interoperability across multiple settings will set your products apart. We are uniquely qualified to help you continue your MU progress, building applications to enhance your current and future MU criteria, and QA testing for all requirements set to come.

Accountable Care Organization (ACO): An ACO is a delivery reform model charged with the overall goal of improving delivery of better care by reducing the total cost of care. Reducing duplicative care and potential medical errors are some of the main goals of an ACO. Telliant's team of ACO professionals can improve healthcare analytics applications to create metrics which help ACO's work together and achieve requirements.



Practice Management
EHR/HIE
Interoperability
Prosperity Industry
Healthcare
Analytics
Doctors
Mobile Health
ICD-10 Cover
RIS/PACS
ACO
RIS/PACS
Life
Without Hope
Change
Meaningful Use
Revenue Cycle Management
Advantages
Providers
Profits

