



Leveraging the Power of Analytics / LPA

Chronic Disease Analytics

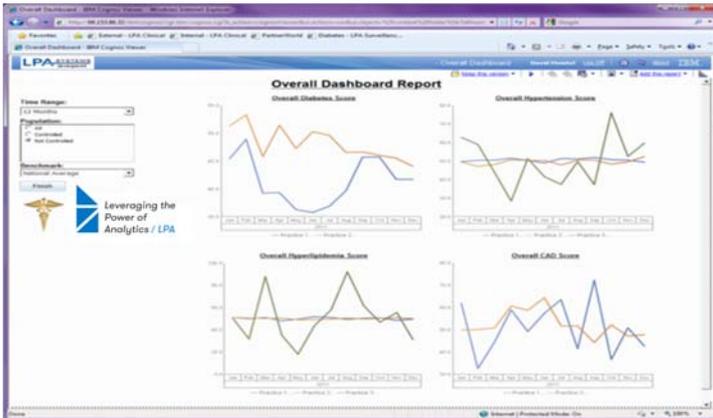


Disease Management

More than 50% of Americans suffer from one or more chronic diseases and more than 75% of today's healthcare costs are due to these chronic conditions. Rates of chronic disease are steadily increasing thereby increasing the burden on healthcare costs. Health information technology tools can provide capabilities to enable the detection, prevention and ongoing management of chronic diseases.

Key Metrics

With prebuilt dashboards and actionable reports, the LPA Chronic Disease Analytic provides a wide range of capabilities to analyze key metrics in the management of patient populations in high risk areas. Key factors like frequency of visits, lab test results, immunizations, and types of exams performed along with patient demographic information combine to paint a complete picture of patient treatments.



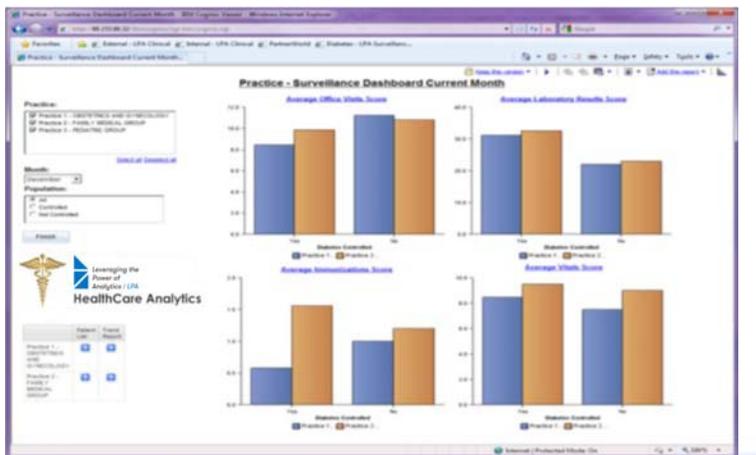
LPA's Solution

The LPA Chronic Disease Analytic provides a way for a health practice to better manage their patient populations. With this solution, provider groups, practices and individual physicians have visibility to the key metrics impacting the status of their chronically ill patients. Our solution tracks historical and current information about patients with Diabetes, Hypertension, Hyperlipidemia and Coronary Artery Disease enabling physicians to see how effective they are at managing their patient populations and to identify gaps and at risk patient groups.

For provider group and practice management, side-by-side comparisons of individual physicians are possible so that good behavior and results can be rewarded while unsatisfactory performance can be addressed through education to raise the overall level of care given by the organization. This is enhanced by the ability to have goals set at the group and practice level so that all users know exactly how they compare to these benchmarks at a glance.

The solution leverages LPA's experience along with state of the art technology from IBM and integration with the provider's EMR to answer some of the most critical questions about chronic disease care:

- **How is chronic patient population trending?**
- **Are health improvement programs proving effective?**
- **Are metrics needed for Patient Centered Medical Home requirements easily gathered?**
- **Can patients at risk be readily identified?**
- **Are there demographic groups that need attention?**
- **...and many more...**



Contact LPA

Take the first step today, contact LPA for a face to face meeting where we can introduce you to our capabilities in this area and help your organization get the most from your EMR system.



HealthCare Analytics