

SYMPHONY ANALYTICS

Health SymMetrics™

Health SymMetrics™: An Integrated Solution for Clinical, Operational and Financial Analytics

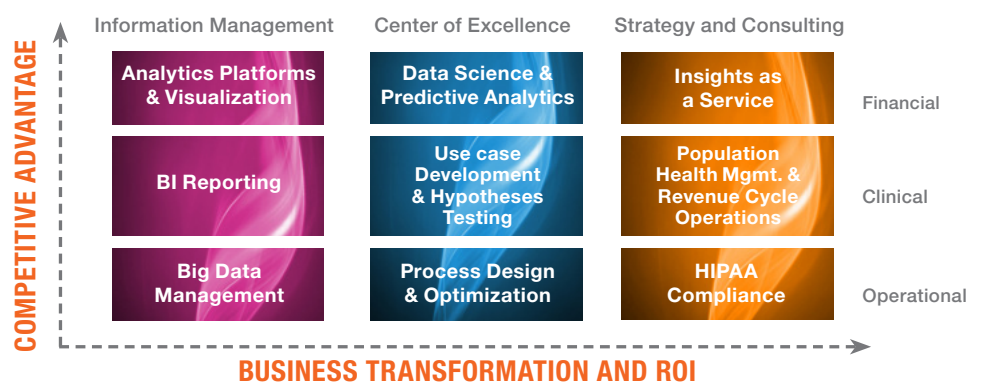


"Symphony Analytics' predictive models helped us target our population by stratifying patients based on their risk profiles..."

Domenic Segalla, CFO of Newark Beth Israel Hospital.

The shifts in reimbursement models, compliance with new regulations and increasing accountability for clinical outcomes have created a new set of challenges for the healthcare industry. There is an urgent need for cost reduction and improved outcomes.

The ability to analyze data, predict risks and manage outcomes is turning out to be a catalyst in insights driven health management.



Health SymMetrics™.

The solution for today. The promise of tomorrow.

Data aggregation and transformation is at the heart of any robust analytics program. Our Health SymMetrics™ framework integrates disparate healthcare data sources and addresses the issues of data quality and data sufficiency. Using this framework, health systems can quickly integrate and correlate between diverse data sources.

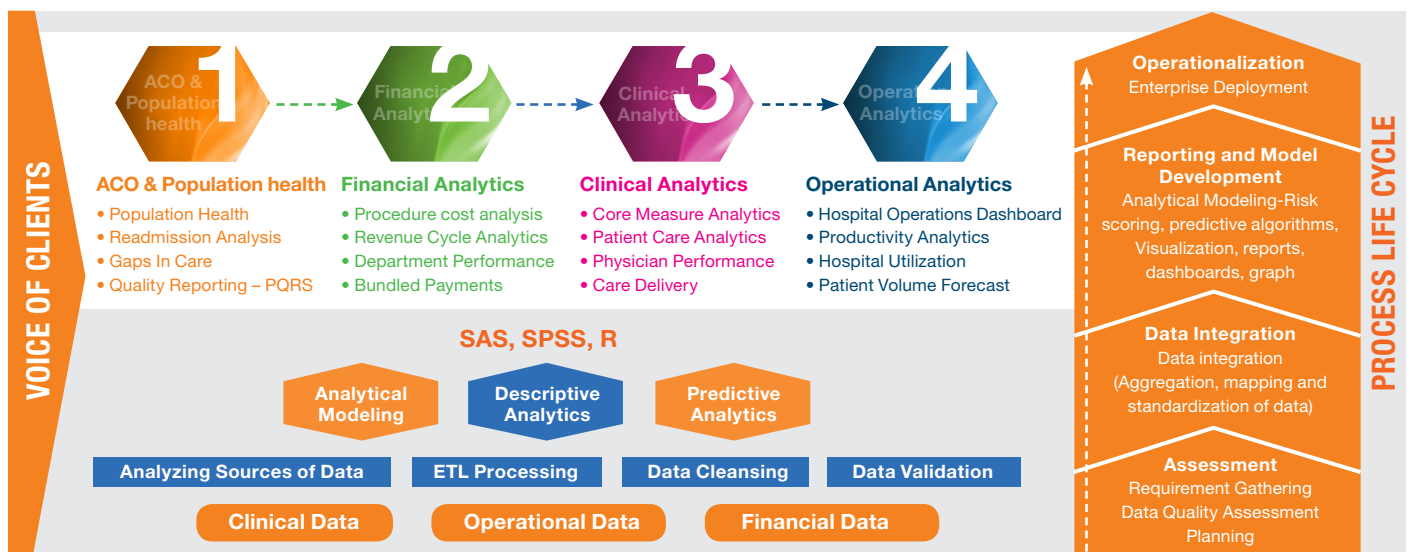


Illustration: Health SymMetrics™ Analytics Framework

WHY SYMPHONY ANALYTICS?

Symphony Analytics is an advanced analytics company with years of experience in working with complex data and analytical challenges in the healthcare sector. Our deep domain expertise, combined with data science expertise enable us to tackle your complex analytical issues and deliver value in short time frames.

Healthcare Insights: Anytime, Anywhere.

On-demand advanced analytics using cloud-based analytics as-a-service.

Until providers and clinicians can use embedded analytics at the point of care, the true potential of insights at the fingertips of doctors will be difficult to realize.

The Health SymMetrics™ framework enables our clients to address most complex and pressing data analytics needs and quickly develop and deploy solutions. The framework and solutions can be deployed on a remote cloud-based environment for ease of use and a rapid return on investment. Providers can now rely on a single source of truth to bridge quality care, time and location.

Harness “Big Data” and build Analytics Center-of-Excellence

Providers realize today's goals and set vision of the future.

We have helped healthcare organizations to harness “Big Data” and build analytics competency to create actionable insights, improve outcomes and reduce time to value. At Symphony Analytics, our approach to analytics center-of-excellence focuses on your requirements for delivering improved bottom lines. We have solved some of the more complex and pressing analytical challenges faced by healthcare providers today.

Case Studies	Approach	Business Impact
Readmissions	- Identify high-risk patients at the time of admit and discharge - Analyze for hospital related conditions.	- Improved outcomes in high-cost and high-impact areas. - Significantly reduce readmission rates.
Population Health	- Assess population risk. - Patient level risk score for management of chronic cases.	- Enable identification of preventable admissions and early intervention. - Identify high-risk segments for targeted intervention.
Gaps in Care	- Analyze patient, physician, and payer segments using longitudinal data. - Use predicted vs actuals to refine algorithm and determine interventions	Predicting persistency and adherence among high risk patients

About Symphony Analytics

Symphony Analytics is a division of Symphony Teleca Corporation, headquartered in Palo Alto, California., and is part of The Symphony Technology Group, a Private Equity firm with a wide portfolio of companies in the information services and analytics businesses.

For more information visit <http://symphony-analytics.com/practices/healthcare>

Write to us at analytics-info@symphonyteleca.com

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