

The Data Analytics Solution for Value-based Behavioral Healthcare



By leveraging ODH and IBM's extensive expertise in behavioral health and technology, Mentrics™ consolidates your existing data into a "single source" portfolio to help you achieve your care management, population health management and provider network management goals.

Utilizing your current data sources with our proprietary algorithms, risk stratification and analytics platform, Mentrics uniquely displays separate behavioral health and physical health risk, allowing for advanced population health management beyond the traditional gap-in-care disease registry models. With our predictive risk stratification models, your available behavioral, medical and pharmacy data can be blended into the portfolio enabling a complete view of a member's health history.



Population Health Management

- Mentrics analytic models provide

 a novel and effective method for
 understanding the clinical complexity of
 the entire population and continuously
 monitor unusual and potentially costly
 changes in service use.
- Identify high need, high cost members and their programming needs while monitoring members climbing the cost and risk curve.
- Mentrics allows for identification of members with underutilization while focused on wellness maintenance for healthy members.



Healthcare Business Intelligence

- Improve decision-making with our strategic clinically specialized data repository which provides quick return on queries for business analytics and data visualization.
- Realize early identification of significant and unusual changes in service/ pharmacy utilization through robust cost trend analytics.
- Incorporate innovative patient care management and provider network management functionality with clinically intelligent and user-friendly reports.



Provider Network Performance Management

- Compare the performance of your provider network by using the risk scores of all members served.
- Risk-adjusted provider performance comparisons allows identification for intervention consistent with cause of cost and care deviation, supportive of value-based payment structures.
- Benchmark your network clinicians and provider organizations against contractual performance standards and national performance norms.





The Most Versatile Data Analytics Solution Built Specifically For Managed Care Organizations Responsible For Behavioral Health Populations

While people with costly chronic conditions — including heart disease, trauma, cancer, pulmonary conditions and mental disorders — comprise about 5% of the population, they are estimated to represent about 50% of the overall Medicaid medical expenditures. This problem has led to complex performance requirements and expectations related to population management, integrated care and total medical spending.

Data transformation is especially difficult in the behavioral health space. The lack of "standard models" for integrating and transforming data has caused the majority of organizations to utilize myriad data sources — but with very limited integration capabilities.

Expertise for analyzing and understanding behavioral health data sets is hard to find. No behavioral health predictive modeling tools or behavioral health provider comparison tools have been commercially available – until now – especially for complex care members with serious mental illness.

Transform how you manage your behavioral health care data. Call us to schedule a demo of MentricsTM 1-844-4ODH-NOW.

www.odhsolutions.com

