SOLUTIONS FOR BEHAVIORAL HEALTH PROVIDERS

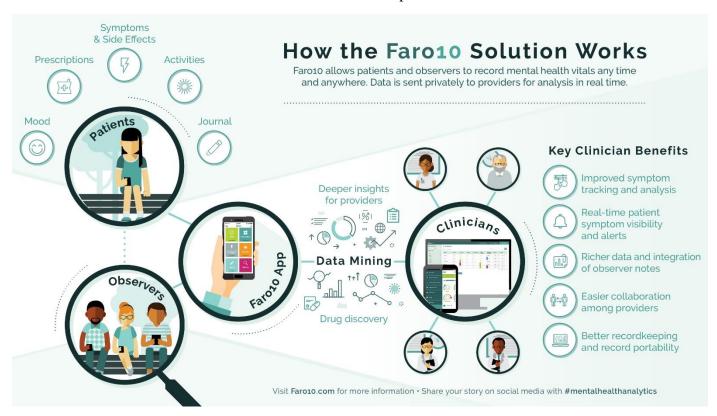
VALUE-BASED TREATMENT

IMPROVE THE QUALITY OF CARE
BY MEASURING OUTCOMES
AND COORDINATING CARE

FARO10 is a patient-centered outcome management tool that allows clinicians to provide better treatment using a measurement-based approach. In behavioral health, rigorous measurement of value (outcomes and cost) is perhaps the single most important step to progress.

The software introduces automation in service areas such as computer-based assessments, documentation, health reporting and collaborative treatment, which allows Clinicians to accomplish more.

Faro10 also records important information regarding patients' adherence to treatment (Did patient take prescribed medication? Did the patient complete exercises assigned by Clinician? Did the patient actively and accurately update Clinician regarding symptom and health changes?), which can be critical in malpractice defense.



Benefits for Providers

Accomplish more:

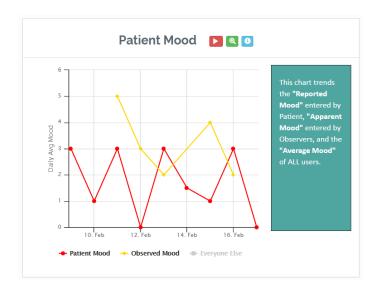
By empowering patients to self-manage wellness tracking and reporting, we have shown that Clinicians can accomplish more during each visit. Faro10 helps to introduce patient engagement initiatives which can lead to reductions in hospital visits, improvements in treatment adherence and quality of life. Treatment adherence is one of the key factors for achieving optimal clinical outcomes.

Quality measurement:

The Faro10 application tracks patient health in real-time and introduces quality metrics that measure outcomes, and not easy-to-measure process compliance indicators (as is often the case) that do not reflect the reality of patient wellness or progress. Faro10 is unique in its approach by also combining real-time OBSERVER reporting, social media insights and wearable technology tracking into the quality measurements, which provides a holistic view of patients. *Patients don't often make the best historians* which limits visibility, can delay diagnosis and mislead clinical assessment. These additional data elements close this gap allowing for quicker recognition of changes in patient symptoms and better understanding of outcomes.

Data-driven treatment:

- Reduce time to diagnose
- More productive sessions with clients
- Visibility into clients between sessions
- Holistic and measured view of client progress
- Increased client engagement during treatment
- Improved insight into medication effectiveness



Cognition/Emotion

- Member Reported: The patient's average Concentration improved by 61%
- Member Reported: The patient's average Initiative improved by 58%
- Observer Reported: The patient's average Delusions Insufficient entries during initial range to accurately measure
- Member Reported: The patient's average Anxiety improved by 8%

Physical Health

Symptoms, other illnesses, sleep and rest, energy and vitality.

- Member Reported: The patient's average Sleep improved by 8%
- Member Reported: The patient's average Appetite improved by 6%
- Observer Reported: The patient's average Observed Energy improved by 50%

Society

The society category describes aspects of a patient's mental health problems that may impinge on a wider society, both at the individual level of the burden of care, and the macro-level of costs (e.g. welfare benefits, reduced public safety)

- Member Reported: The patient's average Work/School Life worsened by 46%
- Member Reported: The patient's average Family Life worsened by 24%
- Observer Reported: The patient's average Observed Work/School life Insufficient entries during initial range to accurately measure.
- Observer Reported: The patient's average Observed Family Life Insufficient entries during initial range to accurately measure
- Observer Reported: The patient's average Dangerous/threatening behavior Insufficient entries during initial range to accurately measure

Faro10 helps providers meet the new Care, Treatment, Services standards (CTS) issued by the Joint Commission