



The case for a BETTER MENTAL HEALTH ASSESSMENT

EARLY INTERVENTION,
ACCURATE DIAGNOSIS,
AND PERSONALIZED
TREATMENT CHOICES CAN
DRAMATICALLY IMPACT
THE COURSE OF A
MENTAL ILLNESS.

Successful outcomes for mental illness hinge on:

- Diagnosis based on validated clinical scales
- Personalized, empirically-validated treatment choices
- Earlier access to psychiatric expertise
- Minimizing delays

Early, effective psychiatric treatment has been associated with:

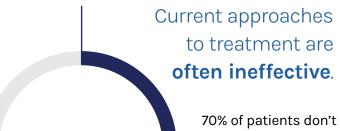
- Reduced suffering for patients and families
- Fewer episodes and reduced illness severity
- Improved quality of life and functioning
- Reduced financial burden



Misdiagnosis is common in primary care settings.



Misdiagnosis rates range from 66% for major depressive disorder to 98% for social anxiety disorder in primary care.¹



70%

respond to their first treatment. 30% still won't after their fourth.²



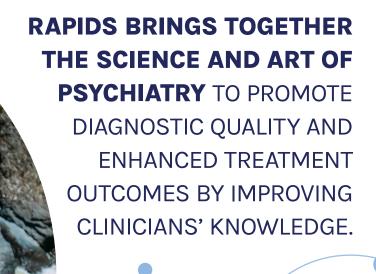
Early detection and treatment for **mental health** is **possible**.



Until mental illnesses are diagnosed and treated effectively, people will not recover as fully or as quickly as they otherwise could. Technology can make this happen at scale.







RAPIDS Guidance Report

RAPIDS is a more efficient, robust, and evidence-based means of providing clinicians with personalized treatment guidance.



Medical information

is provided by the

patient and their

 $|x| \equiv 0$

clinician.



2. Interpret 1. Collect

RAPIDS uses an industry-standard rules engine to evaluate medical information based on validated scales and the DSM-5-TR.



Potential bio-psychosocial treatment options, personalized to the patient.





4. Support

RAPIDS provides support for clinical users regarding treatment guidance.





- Support evidence-based psychiatric care Improve clinicians' knowledge
- Encourage diagnostic accuracy
- Provide guidance based in the latest science

- Help to increase clinician confidence caring for patients' mental health
- Improve access to timely care



Guidance within 5 days of completed assessment.

The case for a **BETTER MENTAL HEALTH ASSESSMENT**







