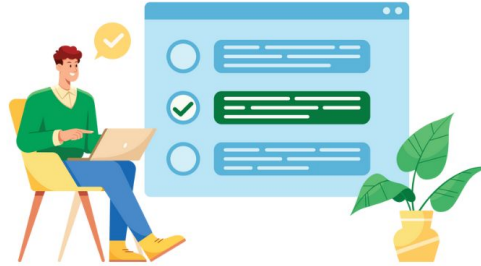# BrainCheck

& Goldstar

Alexis, Brad, Ella, Landon

Agenda

1. What we Heard
2. What's Happening in the Industry
3. Tools and Insights
4. What Others are Saying
5. Next Steps & Discussion
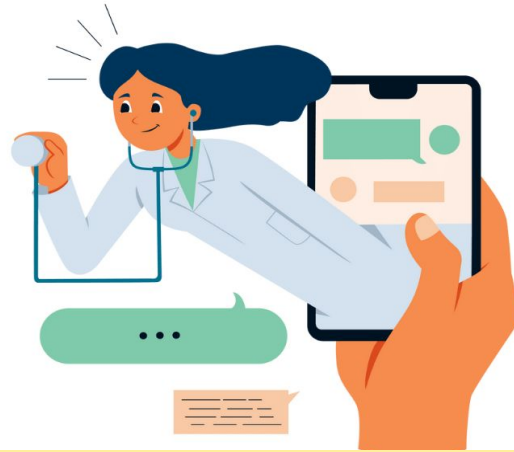
What We Heard

Accuracy

Time

Security & Integration

What's happening in the industry:

Communication & Monitoring

What's happening in the industry:

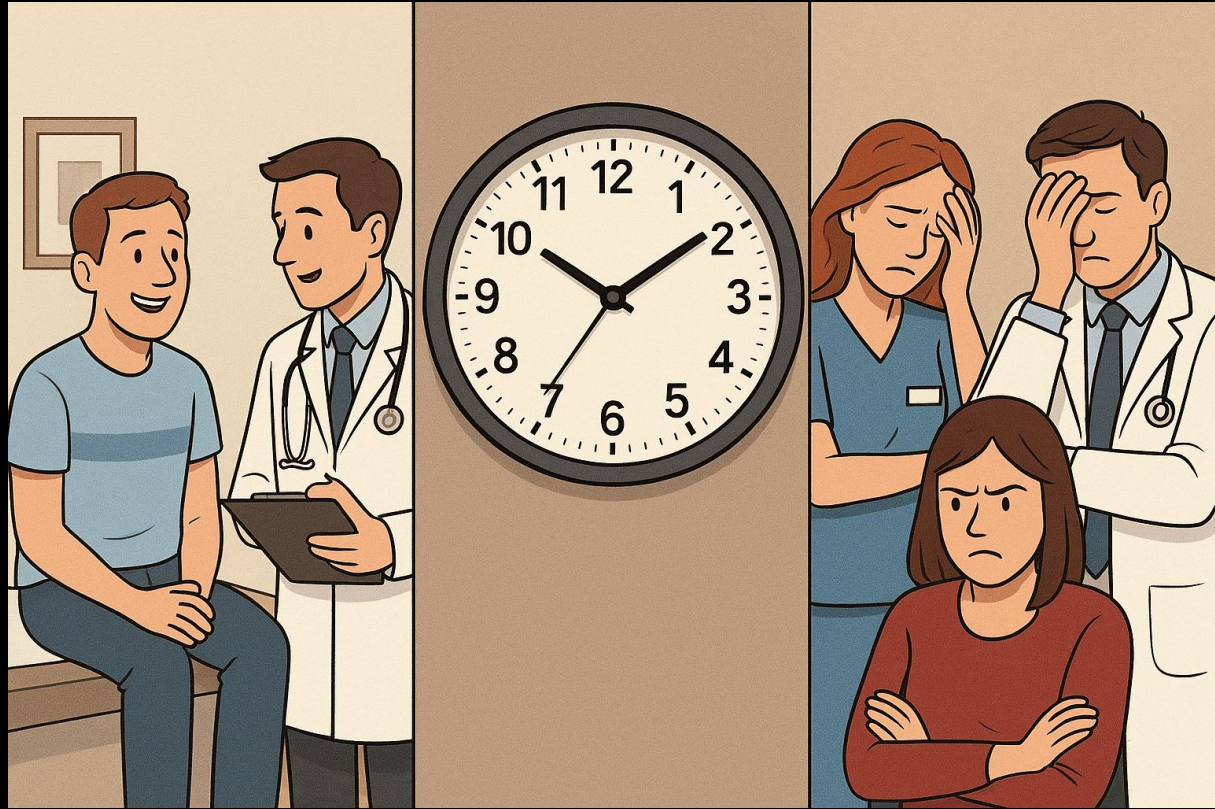**24%** of patients fully adhere to care plans

76% of patients **DO NOT** adhere to care plans
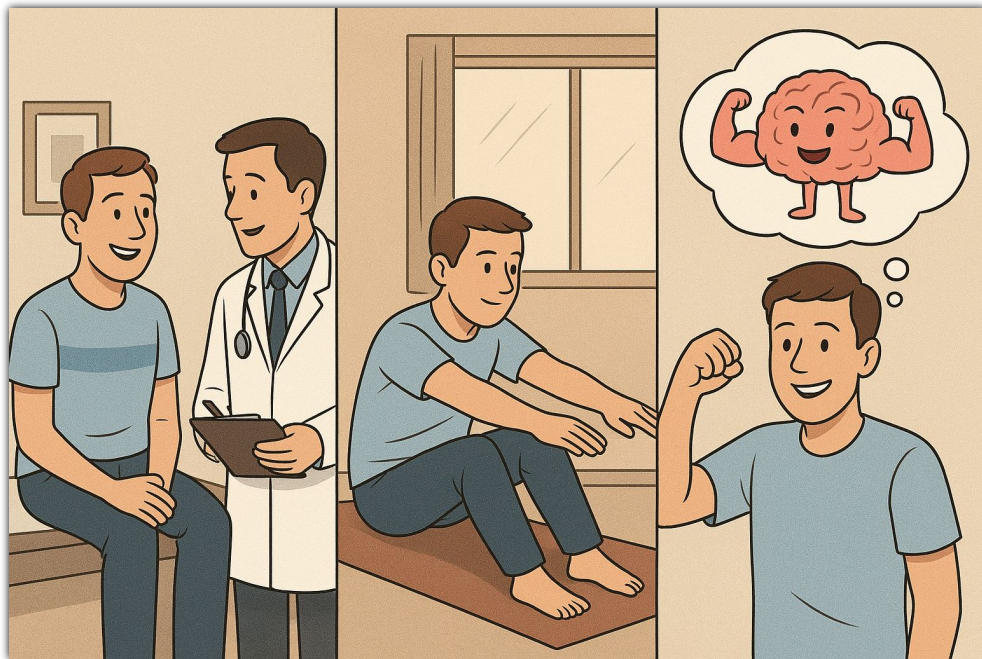
When Care Gets Stuck in the System

When testing feels like a burden, care begins to break down.

Turning Testing Into Continuous Care

The new standard of cognitive care should:

- **Save time** for the patient and the staff sacrificing
- **Maintain accuracy** of results
- **Be Secure** and reduce IT friction
- **Integrate naturally** into existing workflows
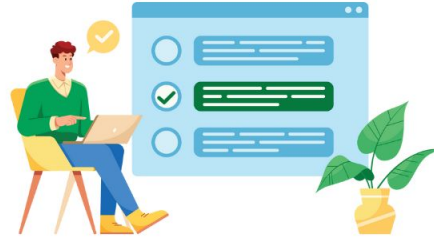- **Clear Communication & Monitoring** from screening to follow-up support

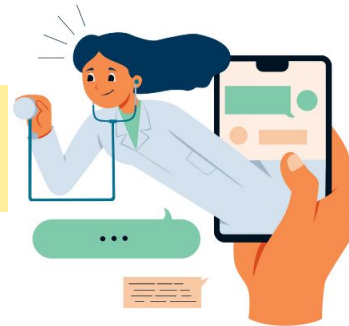**Connected, efficient, and built for real life.**

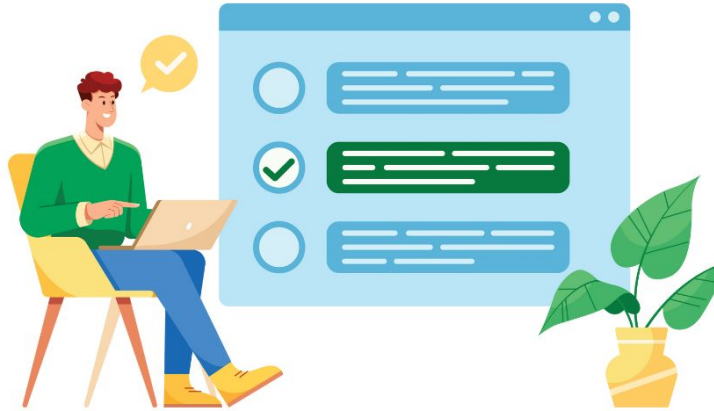# _Tools & Insights_

BrainCheck

Saves Time

- **Automated** scoring & data analysis
- Screening, Assessment, & Care Plan **takes less than an hour to complete**
- **EHR Integration**

BrainCheck

Is Accurate

- **FDA Class II medical device** with accuracy on par with traditional screening tools
- **Validated and tested** in clinical settings
- **Normative Comparison & Analytics**

BrainCheck

Is Secure & Easy

- **Fully encrypted**; meets SOC 2, HIPAA, and GDPR standards.
- **Only accessible by authorized users** with patient consent.
- **Safely connects** with Athena, Epic, and other EHR systems.

BrainCheck

Communicates & Monitors

- **In-office or remote** assessments
- Accessible from **any device, anywhere.**
- Easily **download and share plans**
- **Proactive monitoring** that tracks changes over time

What Others are Saying

"When BrainCheck introduced remote testing, it was a real game changer."

BRUCE LOWELL, MD
GERIATRICIAN, NEW YORK HOSPITAL QUEENS, NORTH SHORE HOSPITAL MANHASSET

"We looked at other digital cognitive assessments but found BrainCheck to be the most clinically-proven, cost-effective, and convenient."

PHILLIP CEZAYIRLI, MD
NEUROSURGEON, HAYNES NEUROSURGICAL GROUP

Next Steps