

Linus Health's AI-enhanced digital cognitive assessment platform helps providers detect subtle signs of cognitive decline that may otherwise go undetected for years. Using an evidence-based approach that analyzes how patients complete cognitive tasks—not just the results—our iPad-based platform enables providers to intervene sooner and improve patient outcomes.

Solution Capabilities



**DATA
COLLECTION**



**ANALYTICS
AND INSIGHT**



**CLINICAL DECISION
SUPPORT**



**PATIENT EDUCATION
AND CONTENT**

Key Features

- ▶ **Advanced digital cognitive assessments:** AI-enhanced automated assessments designed to detect subtle signs of cognitive impairment, with built-in clinical guidance and personalized patient action plans to support next steps.
- ▶ **iPad-based testing platform:** A fully digital assessment experience streamlines administration and analysis, replacing manual testing processes with an automated workflow.
- ▶ **Clinical decision support and care planning:** Combines evidence-based assessment, reporting, and care planning tools that support cognitive management and aligned reimbursement opportunities.

Benefits

Linus Health clients can:

- ▶ Improve operational efficiency
- ▶ Improve patient outcomes
- ▶ Enhance patient experience
- ▶ Expand access to care
- ▶ Support service line growth
- ▶ Support value-based care
- ▶ Support population health management
- ▶ Improve care coordination

Clinical Guidelines and Standards

- ▶ CMS-aligned programs

Solution Type

- ▶ **Diagnostics & Assessments:** Solutions supporting risk assessments, diagnostics, and screening tools.

Measurable Impacts

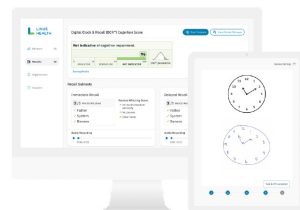
- ▶ 500+ assessments completed Q1-Q2 2026.
- ▶ Over \$2,500 per month increase in billable charges through accurate CPT coding.
- ▶ No negative payer trends observed, validating reimbursement consistency.



linushealth.com

Harness the *power of digital* for cognitive assessments

The treatment landscape for Alzheimer's and other dementias is evolving in front of us. New drugs are coming to market and there is an expanding body of evidence on lifestyle interventions – both essential as an aging population brings rising cognitive care needs. The impact of both types of interventions relies on early detection though – a prevailing challenge in cognitive health since cognitive assessments typically only occur after symptoms have arisen and traditional paper-based tests lack the requisite functionality to deliver quick, actionable insights in time-pressured primary care settings. A shift to sensitive, streamlined digital cognitive assessments is long overdue.



Why go digital?

Advancing early detection in cognitive health necessitates moving more cognitive care into primary care settings – where clinicians are best-positioned to identify early signs of cognitive impairment. However, common paper-based tests have not given primary care clinicians the tools they need for efficient testing, informed triage, and effective lifestyle coaching. That's changing with digital advancements – delivering a host of benefits over traditional tests.



Paper-Based

Typically time-intensive
May require certification
Subjectivity, inter-rater reliability concerns

vs

Administration



Digital

Quick administration*
Minimal training required
Standardized & objective

RESULTS YOU CAN EXPECT

Case Study

A large health system in the Northeast deployed Linus Health's digital cognitive assessment platform. The case study was conducted:

across
30
clinic sites

and
185
providers

in
2 weeks
after an initial pilot.

Within a month of launching the platform across their primary care network, the health system conducted more than 1,000 assessments and triaged patients into neurology and care management programs with much greater efficiency than the previous pen-and-paper process.

Awards, Accolades, and Certifications



DiME Seal of Approval

Security, Compliance, and Certifications



HIPAA Compliant



SOC 2 Type II
Certified



FDA Cleared
(if applicable)



ISO 27001 Certified



GDPR Compliant

Your brain health, *your future*



Be your own brain health *advocate*

Did you know? **Nearly half of dementia cases may be preventable** by addressing modifiable risk factors that impact cognitive health. Small changes can make a big difference. Checking in on your brain health now can help you stay healthy for years to come.

Why take a brain health assessment?

As we age, it's normal to experience occasional forgetfulness, but **significant memory or thinking changes are not a normal part of aging.**



What affects brain health?

These modifiable risk factors can impact cognitive health.

The good news? Many of these risks can be reduced with lifestyle changes, early intervention, and regular health check-ups.

Integration and Workflow Fit

- ▶ Prescribed and managed within the Xealth platform
- ▶ Supports bidirectional data exchange

Business Model and Reimbursement

- ▶ Medicare reimbursable
- ▶ Medicaid reimbursable
- ▶ Covered by commercial insurance

Customer Support and Operating Model

- ▶ Onboarding and implementation support
- ▶ Dedicated customer success manager
- ▶ Ongoing technical support

