



The relationship platform for behavioral health.

One branded experience holding clients, families, and alumni. It starts the day treatment does, and it stays for years after discharge.

\$50K

ARR · in 3 months

7

paying providers

1,109

clients served

70%

client WAU / MAU

[traction]

THE PROBLEM

Behavioral health operates on 1% visibility in care, and 0% after it.

DURING TREATMENT

What **limited** visibility costs

Authorized days at risk

Evidence happens between touchpoints and misses the UR review.

Stays cut short

Disengagement surfaces after the decision to leave has formed.

Gains lost at home

The client gets the program. The family gets an hour a week.

167 of 168

hours of the week unseen · outpatient

1 hr a week

with the family · residential and adolescent

AFTER DISCHARGE

What **zero** visibility costs

Risk seen too late

Relapse surfaces as a crisis, or remains invisible.

Referrals never reach you

The next family goes wherever they search that night.

Payer proof disappears

No longitudinal outcomes to support contracts and renewals.

40 to 60%

relapse within a year · SUD [3]

90 to 100 days

alumni engagement decay [10]

The relationship ends while the outcome is still being decided.

WHY NOW

Holding every relationship required payroll no provider could afford.

1	cannot continuously hold	60	+	40	+	300
coordinator		clients in care		families		alumni

The turn: AI can keep up with everyone at once. It follows every check-in and response, remembers the history, summarizes what changed, and shows staff who may need attention. Staff decide what happens next.

Judgment is still scarce. Presence is not.

THE SOLUTION

One platform holds every relationship a provider has.

Branded by the provider. Persistent across treatment and beyond.

Clients

own surface · from day one

Families

own surface · own account

Alumni

own surface · same app



One continuous relationship platform, under the provider's brand.

The connective tissue across every population: it holds the history, carries the community, and produces consented signals.



SIGNALS

what changed, who needs attention · from engagement and participation

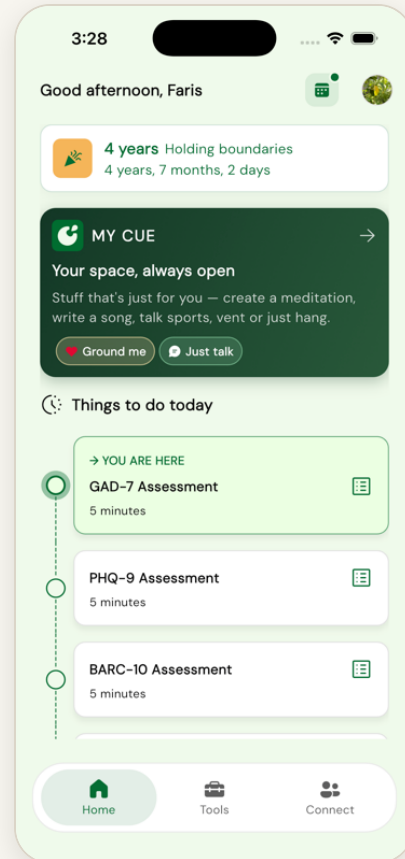
ACTION

the next human move, prepared · staff decide

THE PRODUCT

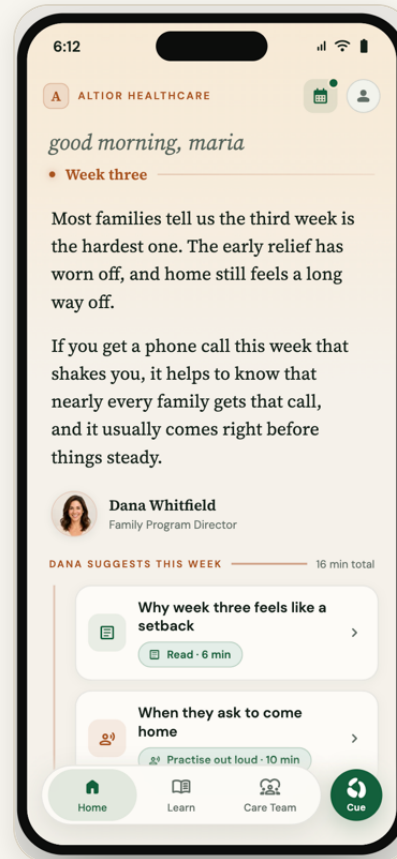
The EHR holds the record. Cuepri holds the relationship.

One provider-branded app, reshaped for clients, families, and alumni.



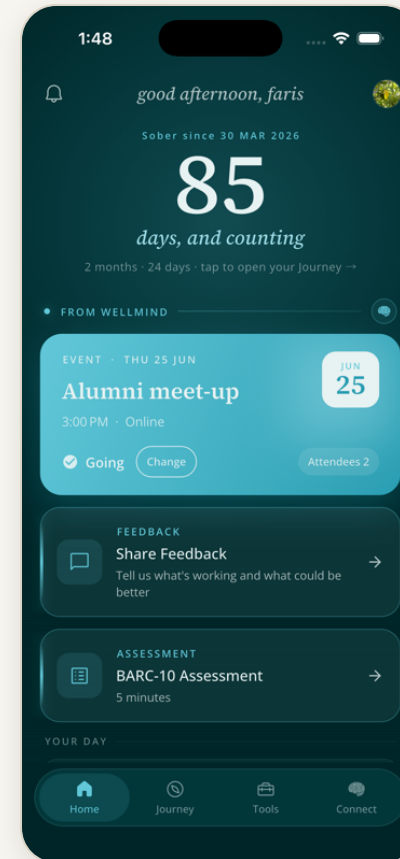
In care · the client

My Cue, the day's schedule, validated instruments



Family · own account

week-by-week staging, rehearsal: "when they ask to come home"



Alumni · same app, reshaped

the milestone in their own words, events, check-ins

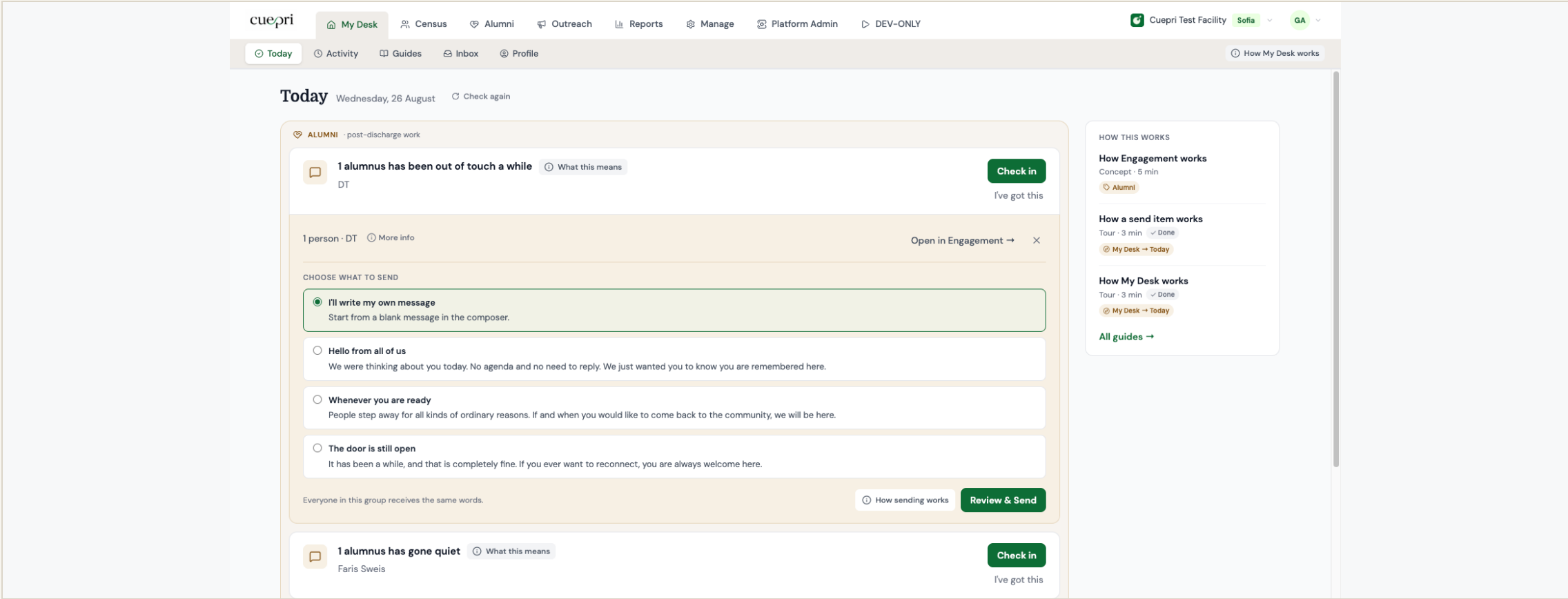
The signal arrives with the next move attached.

	NOTICE	PREPARE	DECIDE
Family program director	A family stops showing up and completing program activities. Cuepri detects the change.	The director sees why it matters. The warm outreach is already drafted.	The director decides whether to send it.
In care clinician	A week of check-ins shows a client struggling.	Session prep, the note, and the UR narrative are drafted.	The clinician reviews and signs.
Alumni coordinator	An alumnus drifts from connected to slipping.	The warm opener is already written.	The coordinator sends it, or calls instead.

The AI calls the play. A person carries it.

The signal is not the deliverable. The next move is.

- My Desk
- Alumni Engagement
- Family Readiness



Three ways Cuepri pays for itself.

AUTHORIZED DAYS PROTECTED

38 to 53%

PHP authorized-day uplift; \$339K protected at one site, in a market denied at twice the medical rate. [\[traction\]](#) [\[6\]](#)

FEWER AMA DEPARTURES

\$800 to \$1,500

of revenue at risk for every unused authorized day at commercial residential rates. Family participation can reveal AMA risk while staff still have time to intervene. [\[12\]](#)

ADMISSIONS EARNED

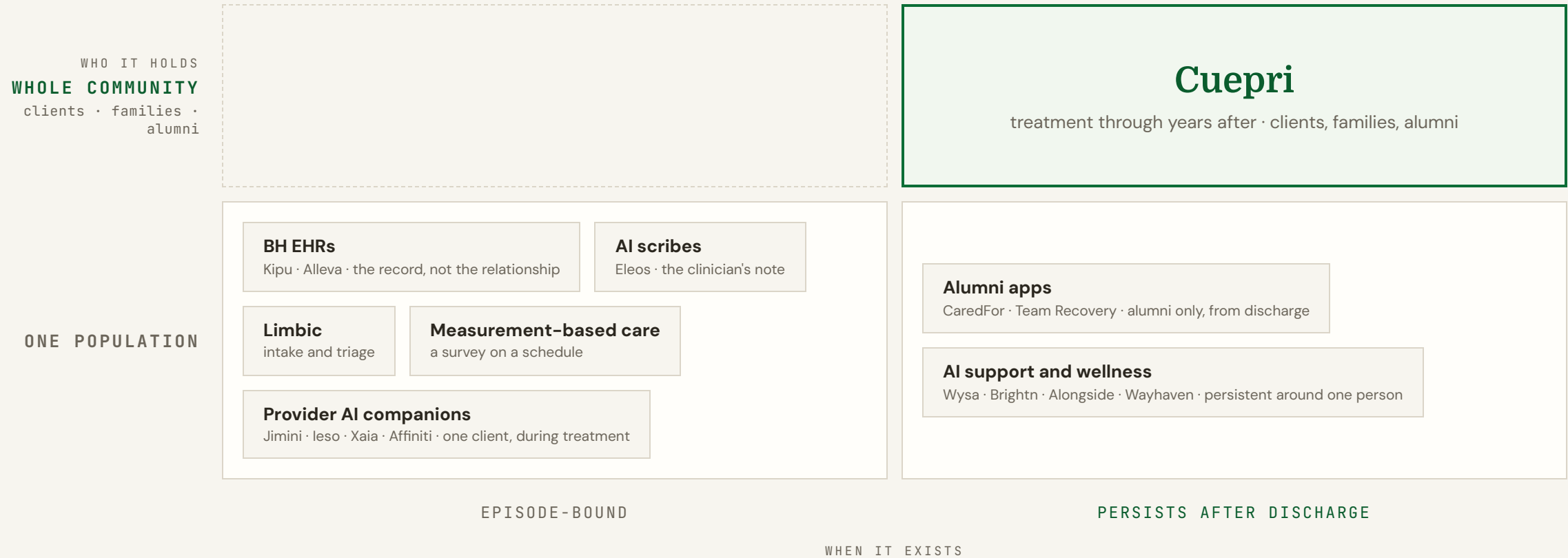
25 to 30%

of admissions at best-practice programs come from alumni referrals. One referred admission funds approximately 33 months. [\[10\]](#) [\[model\]](#)

Community involvement beats every established treatment, including CBT, for long-term abstinence. [\[1\]](#)

THE LANDSCAPE

Others own a moment or a population.
Cuepri holds the whole relationship.



Built across time, people, and work.

Time

Starts during treatment and persists for years after discharge.

People

The only system built around clients, families, and alumni together.

Work

The staff's workflows live in Cuepri, so the AI runs them up to the decision, not just a note, a survey, or a conversation.

Every admission adds a client and a family. Every discharge adds an alumnus. The relationship history, provider programming, and staff adoption compound with every cohort.

MARKET, AND HOW WE GET IN

Land on one urgent outcome. Expand into the full relationship platform.

\$143B → \$400B+

US behavioral health, 2024 to 2033 [4]

~28,000

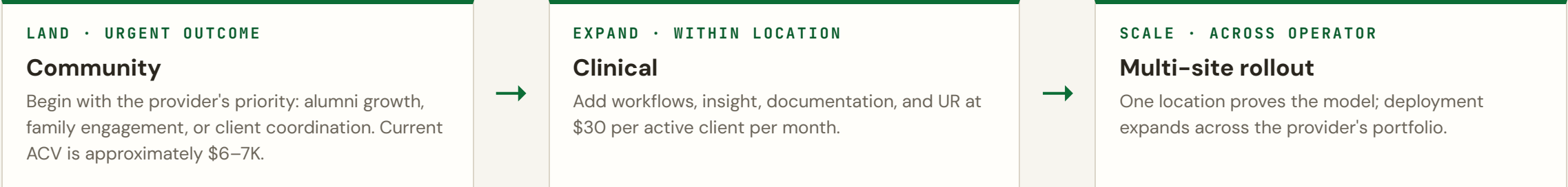
US facilities

~17,800

treating substance use

Jan 2025

CMS reimburses digital mental-health treatment [8]



The market just turned on. CMS pays for digital mental-health treatment as of January 2025, and payers now demand continuous evidence of medical necessity. [8]

Community lands the relationship. Clinical expands the value. One location opens the portfolio.

From \$0 to \$50K ARR in three months.

Next milestone: \$100K ARR by the end of November 2026. [traction]

\$50K current ARR	3 months from first revenue	\$100K November ARR target	7 paying providers
LAND · COMMUNITY, FROM \$299/MO The whole community priced together: census, alumni, and family. Branded app, Cue, boards, events, family surface. No setup fee, live in days.	EXPAND · CLINICAL, \$30 PER ACTIVE CLIENT/MO Roughly \$1 a day, roughly 15x ROI: flows, clinician insight, documentation and UR narratives that write themselves.	EXPAND · MULTI-SITE ROLLOUT One location proves it; the rollout runs across the operator's portfolio. ~75 multi-site platforms in the target segment alone.	

A provider's community compounds with every cohort. Every discharge adds an alumnus; every admission adds a family. [model]
Documented alumni-program builds are worth \$90K to \$580K per facility per year; our 33-months-per-referral model is conservative against them. [11]

THE VISION

Behavioral health is the wedge into every high-value relationship between appointments.

The same platform applies wherever the outcome unfolds continuously, but the expert only sees the client occasionally.

NOW · PROVEN

Behavioral health

Clients, families, and alumni across treatment and recovery.

NEXT · ADJACENT

GLP-1, weight loss, and med-spas

High-value programs where adherence, behavior, and relationship determine lifetime value.

THEN · PLATFORM

Physical health and high-value services

Any expert-led relationship where human attention is scarce and customer need is continuous.

ONE CREDIBLE PATH

\$100M

2,500 locations

× \$40K mature-location ACV

Current ACV: \$6-7K

Community land → Clinical expansion

100 active clients + Community ≈ \$40K

Equivalent to less than 9% of the roughly 28,000 U.S. behavioral-health facilities—before any adjacent market.

[model]

Episodic human attention. Continuous customer need. One missing relationship layer.

THE TEAM AND THE RAISE

Built by the team incumbents would have to acquire.

Our DNA is experience: turning complex systems into products people understand, trust, and return to.

FS

Faris Sweis CO-FOUNDER & CEO

27 years building B2B developer platforms at Microsoft, Telerik, and Progress. Co-founded Sentur, the first IFS-centric digital trauma platform.

CLINICAL DEPTH

Advised by former addiction-treatment CEOs and clinical leaders with decades across SUD, trauma therapy, and recovery programming.

DT

Dimi Taslakov CO-FOUNDER & COO

Scaled Telerik and OfficeRnD and led transformation at Progress and Sentur. 24 years across product, go-to-market, and operations.

RAISING

\$2M

- Scale provider acquisition
- Productize deployment and integrations
- Build the longitudinal family and alumni outcomes dataset

What keeps people well is the same thing that lets a program grow.

[APPENDIX: SOURCES →](#)

Every figure traces to a source.

RESEARCH • PEER-REVIEWED

[1] Community involvement beats every established treatment, incl. CBT (Cochrane 2020, 27 studies, n=10,565)
pubmed.ncbi.nlm.nih.gov/32159228

[2] Family engagement at ~5x standard referral (CRAFT: 64% vs 13%, Miller 1999)
pubmed.ncbi.nlm.nih.gov/10535235

[3] 40 to 60% relapse within a year in SUD; 1 in 4 readmitted in 30 days
[sciencedirect.com](https://www.sciencedirect.com) • [S0277953621006213](https://doi.org/10.1016/S0277953621006213)

MARKET AND REGULATORY

[4] US behavioral health \$143B → \$400B+ by 2033
[grandviewresearch.com](https://www.grandviewresearch.com)

[5] ~28,000 US facilities; ~17,800 treating substance use (SAMHSA 2024)
[samhsa.gov](https://www.samhsa.gov) • [N-SUMHSS 2024](https://www.samhsa.gov/data/research-and-statistics/findings-data-and-surveys/n-sumhss-2024)

[6] BH denials ~2x medical; 81.7% of appeals overturned
[bluebrix.health](https://www.bluebrix.health)

[7] Consumer app 30-day retention ~3.3% (vs our 70% WAU/MAU)
[BMC Digital Health 2024](https://www.bmc.com/content/dam/bmc/2024/digital-health/BMC-Digital-Health-2024.pdf)

[8] CMS reimburses digital mental-health treatment since Jan 2025
[towardshealthcare.com](https://www.towardshealthcare.com)

[9] Kipu acquires Team Recovery, its largest deal ever (Apr 2026)
[bhbusiness.com](https://www.bhbusiness.com)

INDUSTRY BENCHMARKS • LABELED AS SUCH

[10] 25 to 30% of admissions from alumni referrals; 90 to 100 day engagement decay
[continuumcloud.com](https://www.continuumcloud.com)

[11] Alumni-program builds worth \$90K+ to \$580K+ per facility per year
[teamrecovery.io/case-studies](https://www.teamrecovery.io/case-studies)

[12] Commercial residential per diems \$800 to \$1,500+/day
[adsc.com](https://www.adsc.com)

OURS

[traction] figures: internal source of truth • [model]: arithmetic from entry pricing, not a measured result
[data/traction.md](#) • verified citation list: [research/Cuepri_Evidence_File.md](#) §7