



RECOVERY NETWORK
when anyone, anywhere, reaches out for help

The End of Clinical Silos

Clinical Director / Chief Medical Officer

Predictive synchronization for the modern behavioral health workforce.

Every day, your facility generates thousands of clinical signals that never reach a decision-maker, staying buried until they become a crisis. What you are looking at is the end of that silo: six specialized clinical systems reviewing every patient signal simultaneously to collapse the gap between signal and action. Recovery Network provides your team with the intelligence to act before the window closes, transforming a reactive environment into a proactive clinical engine. This is not a monitoring tool; it is a clinical decision engine that goes live at your facility in under twenty-four hours.

3 Sec

Consensus Lead Time

12

Supported Wearables

<24hr

Deployment

52hr

Avg Crisis Lead Time

THE SIX-DOCTOR AI COUNCIL

The Council does not replace your clinical team but provides an intelligence layer that processes behavioral, clinical, and operational signals in parallel. Dr. Peterson, Dr. Olivia, Dr. Rivera, Dr. Chen, Dr. Williams, and Dr. Taylor work twenty-four hours a day to reach a consensus in under three seconds. Each recommendation is ranked, timed, and assigned, ensuring that the clinician receives actionable insight rather than just more noise. This collaborative ensemble ensures that no patient drift goes unnoticed, regardless of staff fatigue or shift changes.

PROACTIVE CRISIS PREVENTION

Fifty-two hours ago, the system flagged an elevated risk pattern based on a convergence of signals calibrated across thousands of de-identified patient journeys. This is the difference between a platform and a tool: a system that sees the crisis before it happens by analyzing behavioral trajectories and physiological drift. Your clinicians review the reasoning and make the call, ensuring the crisis never actually occurs. By identifying these patterns early, the facility moves from a defensive posture to a model of offensive clinical excellence.

BIOMETRIC CASCADE ANALYSIS

Every patient chooses a single device from twelve supported sources — Apple Watch, Fitbit, smartphone, or tablet camera — to start generating high-fidelity signal data. The Council processes journal entries, conversations with the care system, and biometric data simultaneously to build a predictive picture from day one. When heart rate variability or sleep architecture begins to fragment, the system alerts the clinical lead immediately. This allows for immediate adjustments to treatment plans, ensuring the recovery trajectory remains on track without requiring a manual deep-dive into paper charts.

INTEGRATED WORKFLOW ADOPTION

Recovery Network is built for real facilities and does not require an EHR replacement, a workflow reboot, or a six-month rollout. We layer signal and decision support on top of your existing infrastructure, allowing your clinicians to keep working the way they already do. The platform makes your system smarter by providing a sovereign intelligence layer that scales with your mission. This non-invasive approach ensures that you can add facilities and patients without a linear increase in clinical administrative burden.

The signal exists — we simply ensure you hear it in time to act