

MoodSync



Bridging the gap between patient physician communication through technology.



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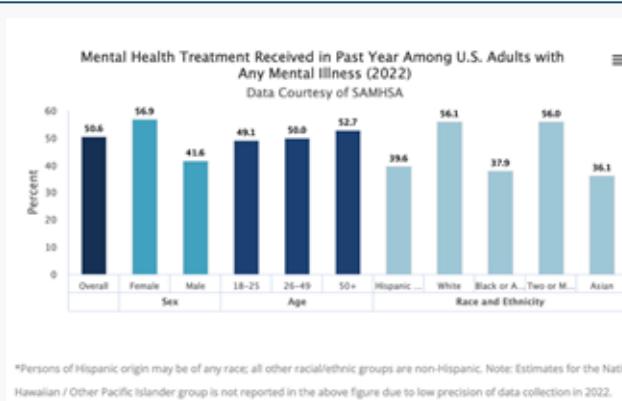
Background

Mental illness affects **1 in 5** U.S. adults.

23.1% of U.S. adults have a mental illness in 2022.

50.6% of Any Mental Illness (AMI) patients receive treatment.

66.7% of Severe Mental Illness (SMI) patients receive treatment.





2024

\$92B

Mental
health
market size

\$42B

Outpatient clinic
mental health market
size

Mental health is a **\$92.2 billion market** in the U.S. alone—yet access remains fragmented, care is inconsistent, and stigma keeps millions from seeking help.

Tech is revolutionizing healthcare, but where is the breakthrough innovation that makes mental health care scalable, accessible, and stigma-free?



Mental Healthcare Challenges



Infrequent Consultations

Lack of Real-Time Insights



Medication
Monitoring Deficiencies



Disparities in Access

Monitoring Gap

Treatment Challenges

Access Disparities



Solution Background

Step-by-Step Treatment Approach

Step 2: Goal Identification & Strengths-Based Assessment



Step 1: Determining Client's Desire for Services

Psychosocial Services for Individuals With Serious
Mental Illness/Severe Emotional Disturbance:
Clinical Practice Guideline Toolkit

Mary A. Jansen

Step 3: Developing a Treatment Plan

Step 4: Implementation of Psychosocial Services

Step 5: Monitoring Progress & Making Adjustments

MoodSync is a part of **Step 5**

Step 6: Transition Planning & Service Termination

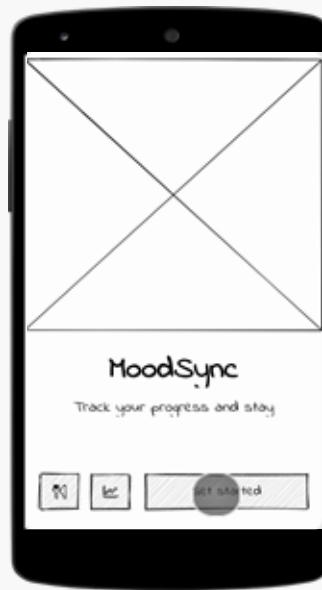


MoodSync

Transforming Mental Health Support



MoodSync Emergency Response Call Device



MoodSync App



MoodSync Provider Dashboard



Why MoodSync?



Treatment Tracking

Patients monitor their progress.



Provider Dashboard

Clinicians gain real-time insights for better decision-making.



Emergency Response Access

Instant connection to emergency services.



Emotional Support AI Chat

Human-like psychiatrist.



Strategy



Target Audience

- Hospitals
- Mental health facilities
- Psychiatric clinics

Marketing Strategy

- Health tech forums
- Strategic partnerships
- Pilot programs

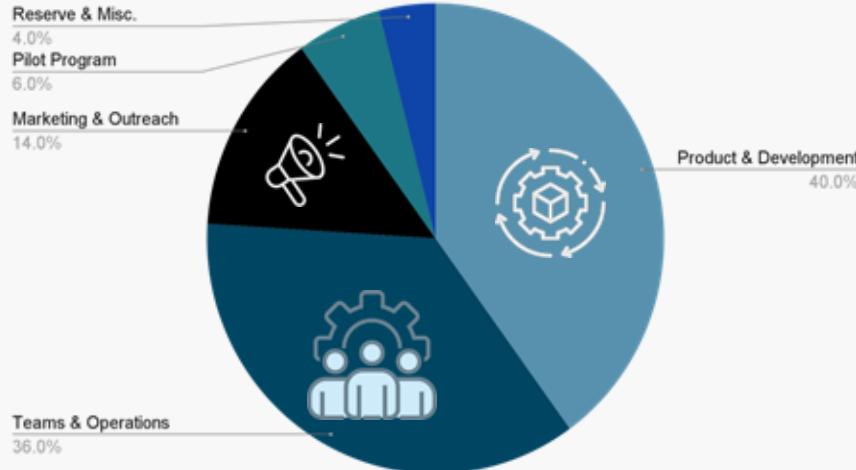
Launch Plan

Fast market entry
1st: app & dashboard first
Update: AI features



Grant: Investment and Budget

\$500,000



OPERATIONAL COSTS

Product Development	\$200,000	40%
Teams & Operations	\$180,000	36%
Marketing & Outreach	\$70,000	14%
Pilot Program	\$30,000	6%
Reserve and Mic.	\$20,000	4%
Total	\$500,000	100%



Business Models

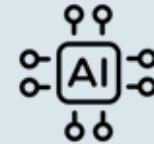


Scalable tiered pricing for clinics & hospitals



MRR-based model for predictable revenue

B2B Subscription Model
(Core Revenue Stream)



AI-powered insights as an add-on.



Flat-fee licensing model
to adopt AI features across all patients.

Premium AI & Predictive Analytics
(Value-Added Service Model)



Revenue

Core Pricing Plan (Mood & Health Tracking + Clinician Dashboard)

Patient Volume	Pricing per month
Small Clinics (<100 patients)	\$199/clinician
Medium Clinics (100-500 patients)	\$34.95/patient
Large Hospitals (>500 patients)	\$29.95/patient

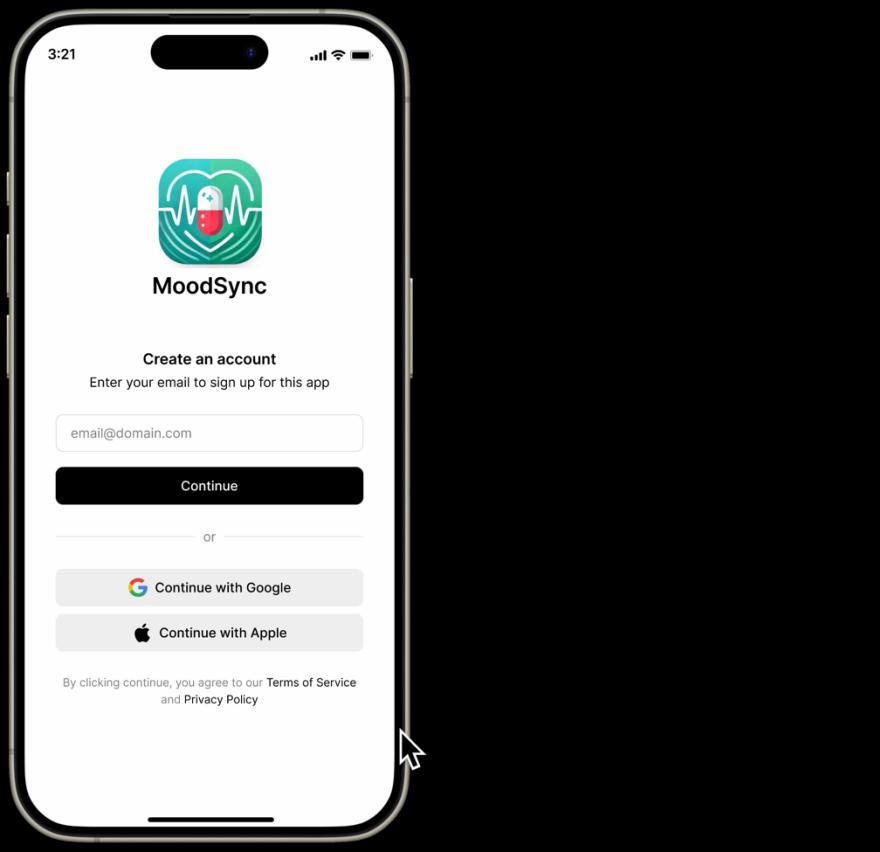
Premium AI Plan - Add-on Pricing (AI Emotional Insights & Therapy Assistant)

Clinic Size	Pricing (Flat Monthly Fee)
Small Clinics (<100 patients)	+\$500/month per clinic
Medium Clinics (100-500 patients)	+\$1,500/month per clinic
Large Hospitals (>500 patients)	+\$3,000/month per hospital (unlimited AI users)



Promotional Offer

Demo Video: App



Demo Video: Dashboard



MoodSync

Patient Overview

Sort

Filter

Patient ID

Medication

Side Effects



Alice Johnson

Age: 72

Medication Adherence: 95%
Pain Level: Low
Weight Change: +2 lbs
Mood: Positive
Activities: Daily walks



Robert Smith

Age: 56

Medication Adherence: 88%
Pain Level: Moderate
Weight Change: -1 lb
Mood: Neutral
Activities: Yoga sessions



Emily Davis

Age: 34

Medication Adherence: 100%
Pain Level: None
Weight Change: Stable
Mood: Happy
Activities: Gym workouts

View More

Tracking Progress

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Thank you!

