

Wysa

Everyday Mental Health

INTRODUCTION & DEMO



Scaling Mental Health for Millions

Purely organic; no marketing spend

10 million

lives covered

3,000,000

users

2 million

CBT breakthroughs

100+ million

conversations

4.9

stars with 100K+ reviews



30%

60%

10%

Wysa covers 10 million lives / 3 million users

Anonymous AI-guided listening, triage & self care

Build self-care routines that give you energy through sleep, exercise & positivity

Feel heard & validated
De-personalise the stressors
Controlling the controllables
Manage negative self talk
Manage anxiety
Problem solve & move forward

Screen for functional distress. If high or abuse, trauma, SOS escalate to your behavioral health network or national crisis helplines.



WYSA SOLUTION STACK: FROM ENGAGEMENT TO ANALYTICS

Wellbeing Campaigns

Marketing campaigns for driving engagement



Wysa app & Web

AI guided listening & over 150 evidence based techniques



Analytics Dashboard

Insights, Engagement & Impact



Custom Care Pathways

Triage and escalate to multiple behavioral health providers



Wysa App - Loved by Users and recommended by Clinicians



#1 user feedback



SEE IT IN ACTION



#1 clinician approved



Global Recognition

RESEARCH-LED EVALUATION



Psychiatric Clinics of North America



AWARDS



CERTIFICATIONS



FEATURED BY



GLOBAL MEDIA



Forbes

THE WALL STREET JOURNAL

THE SUNDAY TIMES

CBINSIGHTS

Bloomberg Technology



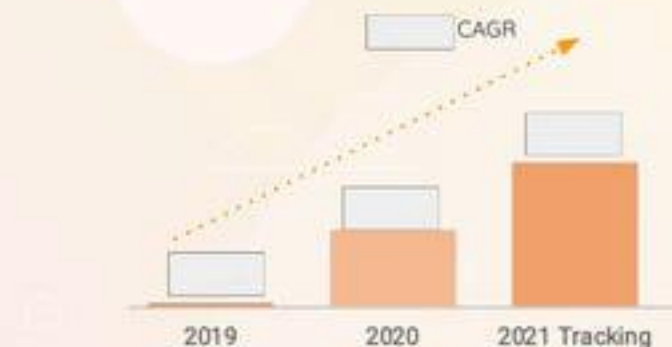
User Growth: Permission-less Access



Revenue Traction

B2B and B2C, \$K

B2B - Total Contract Value



Enterprises

% Therapy

ARPPU/mth



Full-stack

Therapy + coaching + digital

3x

increase in revenue

new users
currently from US daily

therapy revenue from B2C

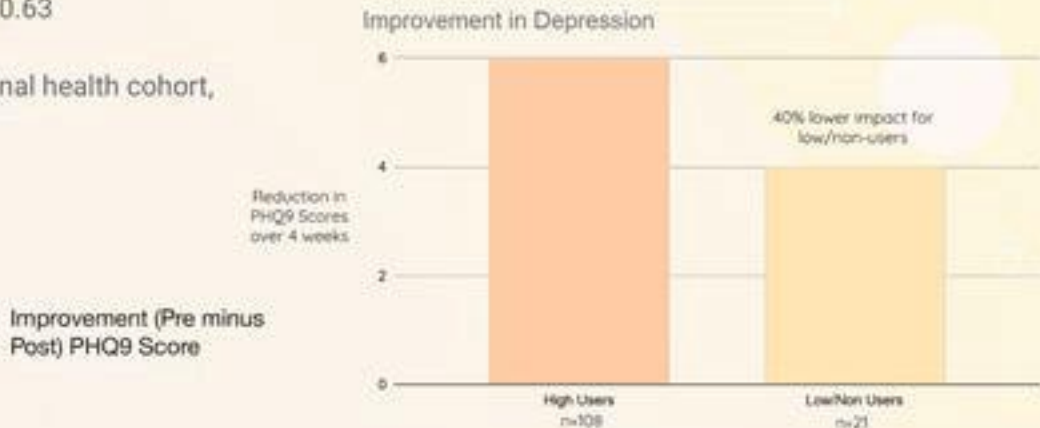
Clinical Efficacy

Comparison group study on PHQ9

75% of hi-user group improved symptoms.

Effect size was significant at 0.63

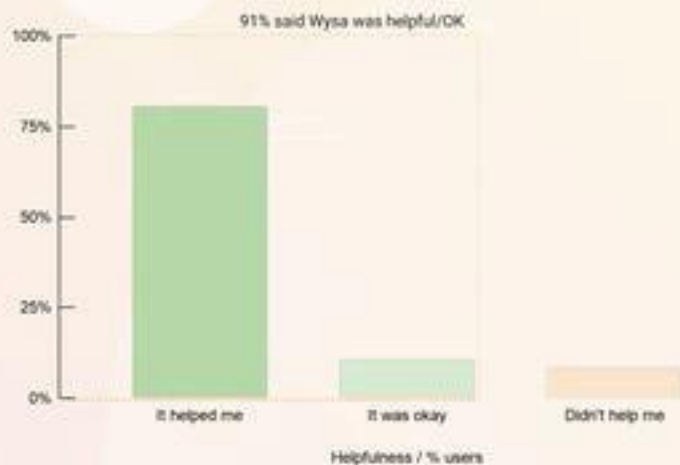
Results replicated with maternal health cohort,
being published in early 2021



Lead author: Dr Becky Inkster, University of Cambridge

User Helpfulness

How helpful did you find your Wysa session?



100K+
user feedback

91%
say Wysa was helpful/OK

90%
Adolescents said that Wysa
helped with covid anxiety

93%
Healthcare workers say it helped
them with stress

Research-Led Evaluation

An Empathy-Driven, Conversational Artificial Intelligence Agent (Wysa) for Digital Mental Well-Being: Real-World Data Evaluation Mixed-Methods Study.

This shows the impact of using Wysa on self-assessed depression scores (PHQ9), plus qualitative feedback, vs a comparison group. Lead author, Dr Becky Inkster, from the University of Cambridge.

<https://mhealth.imr.org/2018/11/e12106/>



Digital health management during the COVID-19 pandemic: Opportunities, barriers and recommendations. The lead authors are from Cambridge, Alan Turing Institute and the NHS. Wysa contributed to the study and is cited as an example of how digital services are being delivered during this time.

<https://mental.imr.org/2020/7/e19246/>



A Review of Popular Smartphone Apps for Depression and Anxiety: Assessing the Inclusion of Evidence-Based Content.

The lead author wrote this review with a team from the Department of Psychology, Harvard University; he has now joined the Dept of Psychology at the University of Pennsylvania.

It covers Wysa having the highest number of evidence-based tools, as assessed at that time (p 13).



Can Your Phone Be Your Therapist? Young People's Ethical Perspectives on the Use of Fully Automated Conversational Agents (Chatbots) in Mental Health Support

From the University of Oxford.

"The most important difference that we identified is that Wysa is only available as an app, which gives users the possibility to chat anonymously". "Wysa offered privacy information during our first conversation. For example, Wysa mentioned it would 'not share anything we discuss with anyone else.'"



The Bot Will See You Now: A History and Review of Interactive Computerized Mental Health Programs
Published in the Psychiatric Clinics of North America

Psychiatric Clinics of North America

NHS Young Adult Services: A Case Study

<http://www.wysa.io/nhs-case-study>



(This article has been written by a clinician in the NHS)

Using Passive Smartphone Sensing for Improved Risk Stratification of Patients With Depression and Diabetes: Cross-Sectional Observational Study
This refers to some earlier work, on using mobile sensing capabilities to detect self-assessment of depression in diabetes for self-care.

This study had deployed an early version of Wysa to support patients, focus was on collecting sensing data.

<https://mhealth.imr.org/2019/1/e11041/>



What people are saying about Wysa

“

Thank you so much for creating this amazing app! I owe you! **Truly helped me grow and find myself in one of the toughest times.**

Thankful for not only the current support but how I was taught to change my self destructive thoughts.

It is chatbot so it's hard to have a random conversation going - you need to find real people for that. The lessons and stories, meditations and everything make up for that.

I'm proud to say life has taken a 180 and I couldn't have done it without you.

★★★★★

“

This app is very helpful!

Because of this quarantine I had anxiety and panic attacks, and when I found this, **it really help me during times of panic attacks and the times when I'm always overthinking.** thank you!

★★★★★

“

During such a **stressful time in the world** and certainly for me at the moment with deteriorating health **this app will help ease the 12 weeks isolation emotionally, psychologically and spiritually.**

Drs and NHS should be promoting this app. Great support techniques. A must have!

★★★★★



Thank you.

hello@wysa.ai

