

Digital CBT Service Report

Spring 2022



achieved by Oct 18th, nearly 6 months ahead of plan.

Referral rates are highlighting the need for greater and easier access to psychological interventions



Recovery rates for those in the severe range were lower for both depression (21%) and anxiety (25%), indicating that this group may get additional benefit from higher intensity treatments

Our Partnership

Overall user satisfaction rate is 94%



6



57%

48%

Effective intervention for treatment of depression and anxiety in Ireland.

4.5% of users with clinical levels of depression showed reliable improvement

> of users with clinical levels of **anxiety** showed <u>reliable</u> improvement

of users with clinical levels of 54% of users with clinical levels depression (excl. severe) transitioned to recovery

> of users with clinical levels of **anxiety** (excl. severe) transitioned to recovery

Space from Anxiety programme' was most popular at 51%

Followed by: Space from Depression & Anxiety (25%) Space from Depression (21%)

Our Referrers



GPs are the source of the most referrals, representing of the total referrals.

I definitely feel this has given me a different look on my emotions and feelings and when taking the time to stop and give myself a few minutes to connect with myself as to why I'm feeling this way. Helps me to feel better and calmer and that it's ok to feel unmotivated, tired and low on the bad days and to think about all the positives around me

SilverCloud user in Ireland

Who We **Are Helping**

Where are clients located?

33.4% Dublin **34.3%** compiled of cities such as Cork, Galway, Limerick and Waterford.

73% (0)

of the clients were aged between 18 to 44 the largest cohort of 26.9% aged 25-34

68%

Primary Care Psychology are the referral source with the highest activation rate

with GPs accounting for the second highest activation rate at 66%.

66.3%

had been prescribed medication, which is higher than what is observed in other services like IAPT in the UK

Our clients self identify as:

Female 74.6% Male 23.6% Other **1.8%**





