

# Digital Health Interventions

# Petiscos from clinical practice

23<sup>rd</sup> November 2022 **Dr Roya Vaziri**, Executive Medical Director Humankind Charity

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Clinical care and supervision using digital platforms A digital approach to Alcohol Brief and Extended Brief Interventions

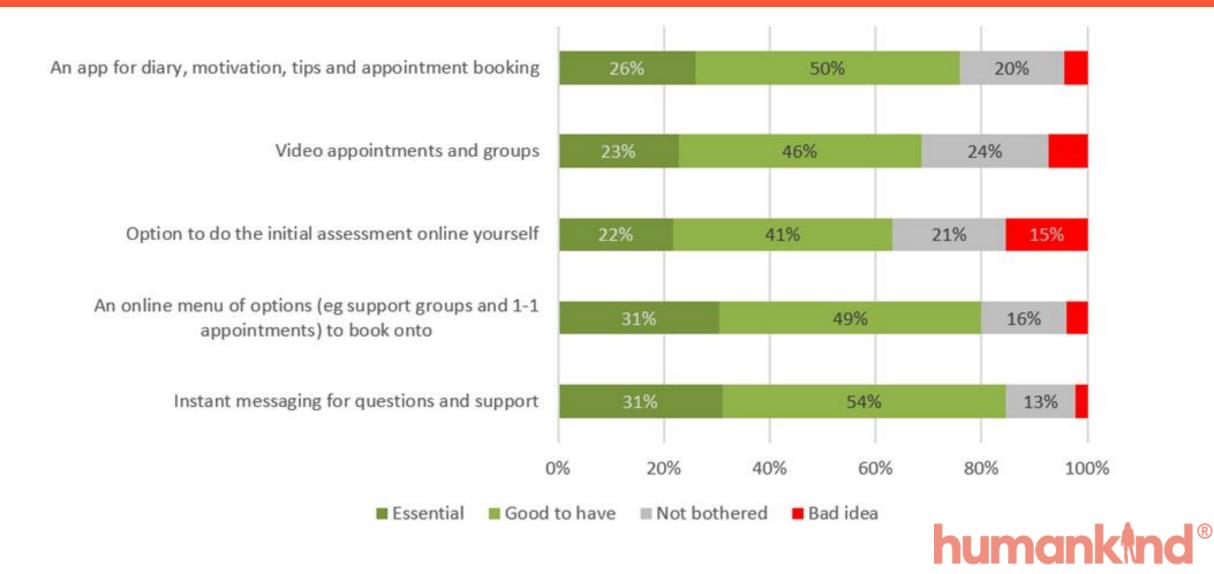


2022 survey of people who use our services Annual Survey - 2257 people

Quantitative and open response questions

Specifically explored the response to digital health interventions

# Is digital now an expectation?



# Key reflections

### The people we support

1 in 3 missed appointments due to transport costs

Physical environments don't always feel safe

Want flexibility with clinical appointments

### Our workforce

Physical and non-verbal cues

Tech challenges

Can improve access

Greater efficiencies and more time

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### DrinkCoach: a digital approach to Alcohol Brief Interventions



#### Alcohol Test

Find out how risky your drinking is with our free, quick and confidential test.

theguardian

HUFFPOST



#### **Online Coaching**

A professional, convenient and confidential way to discuss your drinking and receive expert guidance from an alcohol treatment specialist.

TheObserver

Daily 400 Mail

AS FEATURED IN:

THE SUNDAY TIMES

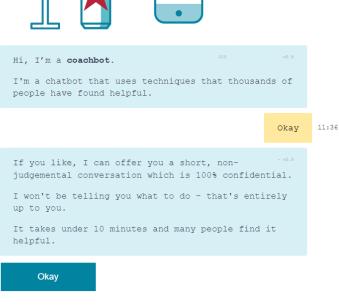


#### DrinkCoach App

Available on iOS and Android smartphones and tablets, our free app features a range of tools proven to help reduce your intake.

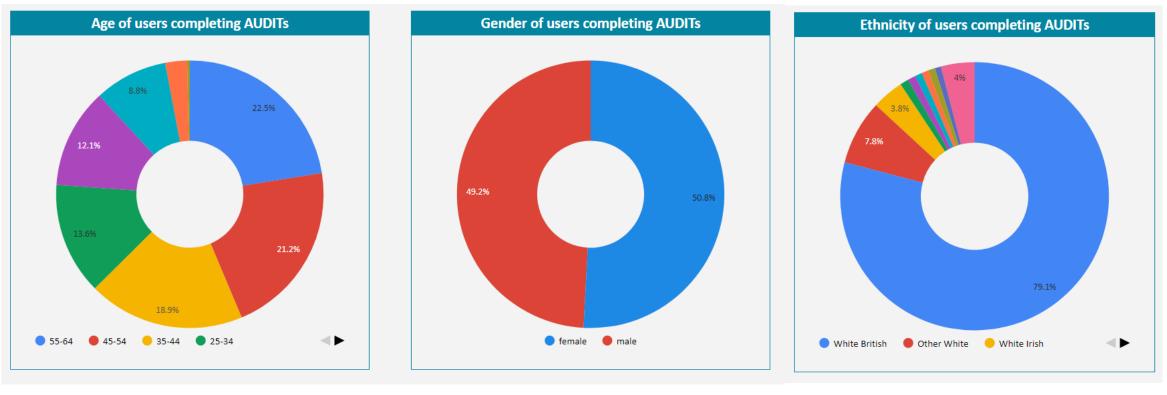
Forbes

11:36





# 55-64 year olds and women are the biggest uptakers

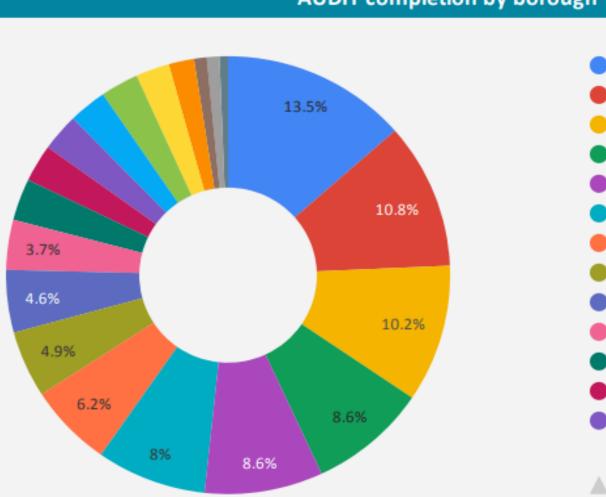


**45-64** year olds account for 43.7% of people completing the test

**Women** are marginally more highly represented, in contrast to community based services **91%** of people completing the test identify as White compared to 86% of the population\*

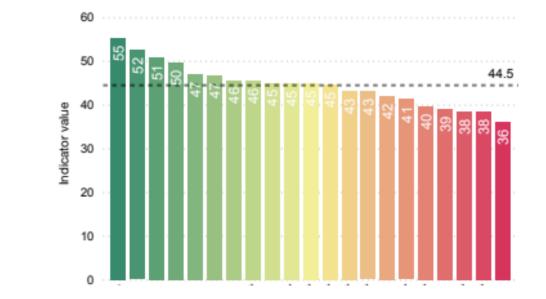


# Audit completion by ward – (name removed)



AUDIT completion by borough

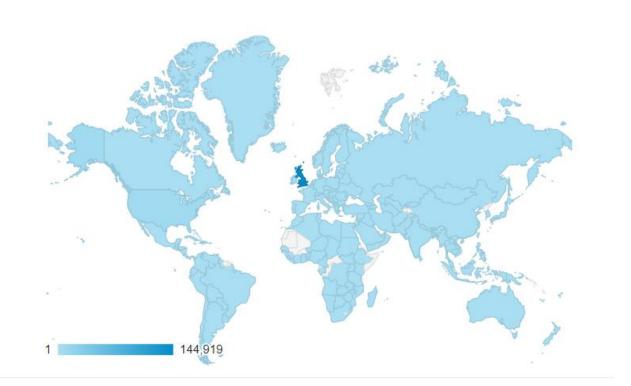
#### Percentage of residents with more than basic ICT skills



01 April 2022 – 31 July 2022

**M** 

### Digital reach can have broad possibilities and benefits



			Number of users		Number of tests complete	
			% of Total:	9,513 100.00% (169,513)	% of Total:	<b>,936</b> 100.00% (24,936)
1.	200	United Kingdom	144,919	(85.34%)	22,988	(92.19%)
2.		United States	7,473	(4.40%)	663	(2.66%)
3.		Ireland	3,249	(1.91%)	121	(0.49%)
4.	<b></b>	Australia	1,311	(0.77%)	138	(0.55%)
5.	٠	Canada	1,075	(0.63%)	128	(0.51%)
6.		Germany	808	(0.48%)	56	(0.22%)
7.	5	Spain	753	(0.44%)	123	(0.49%)
8.	0	India	646	(0.38%)	25	(0.10%)
9.		France	594	(0.35%)	68	(0.27%)
10.		Netherlands	515	(0.30%)	45	(0.18%)



**Reporting period:** October 2021 – September 2022

# Final reflections, questions to keep asking

What (health) need is this digital health intervention (DHI) is addressing?

How do we define the group of people who may benefit from this DHI? How do we ensure user centred design to engage the group

Our 'services' are often built around physical interventions and access points How different would they look if we could unlock everything technology could offer?

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#### Thank you

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