

Source: Lancashire Evening Post {Main} Edition:

Country: U

Date: Thursday 21, July 2022

Page: 9

Area: 378 sq. cm Circulation: ABC 6544 Daily

Ad data: page rate £5,685.48, scc rate £18.58

Phone: 01772 254 841

Keyword: Ministry of Defence



Mobile app helped veterans reduce their alcohol intake

A new smartphone app, developed by Lancaster University and others, has been found to be successful in helping UK veterans to reduce alcohol consumption.

The 28-day brief alcohol intervention app was tested with more than 120 UK veterans as part of a trial funded by Forces in Mind Trust.

After using the Drinks:Ration app, veterans consumed 28 fewer units of alcohol (equal to about 9 pints of standard UK beer) over a week than they had previously, compared with a control group who received only government advice on drinking alcohol, who consumed 10.5 fewer units of alcohol.

The app, developed by researchers at the Institute of Psychiatry, Psychology & Neuroscience (IoPPN) at King's College London with Lancaster University and veterans' mental health charity Combat Stress, is designed to help people track their alcohol consumption.

Dr Laura Goodwin,
Senior Lecturer in Mental
Health at Lancaster
University said "We know
from our research that
veterans with a mental
health problem often
have co-occurring heavy
drinking, yet this group
can find it difficult to
access the support that
they need.

"This study has highlighted the positive benefits of providing digital support and how this could help to reduce alcohol use in veterans with co-occurring problems."

Previous research has shown that alcohol misuse is higher in the UK Armed Forces than in the general population, and that this persists after an individual leaves service, particularly for those who are seeking help for a mental health condition.

At present, no app exists in the UK designed to support the UK Armed Forces community to manage the amount they drink.

This app targets individual users' motivations for drinking and promoting positive changes in behaviour using personalised messaging and data-driven infographics.

The app is also designed to target shorter term impacts of alcohol, such as the impact on relationships or finance and to provide daily personalised messaging.

Most users taking part in this study were recruited from Combat Stress and suffered from probable depression, anxiety or post-traumatic stress disorder.

Following on from this successful trial, the UK <u>Ministry of Defence</u>, led by Surgeon Commander Kate King, will be trialling the Drinks:Ration app to assess its use and benefit to the serving community. The trial is due to start later this year.

Dr Daniel Leightley, from King's IoPPN, said "Our trial demonstrated that the Drinks: Ration app was effective in reducing alcohol misuse in help-seeking veterans in the medium term. This could make it a valuable tool for the Armed Forces community while they are waiting for treatment and support. This digital intervention could provide a novel, low-cost alternative to conventional help-seeking and be as effective as face-to-interventions. I am pleased that the UK Ministry of Defence will be undertaking a trial of the app with the serving community."

Tom McBarnet, Chief Executive (Acting) at Forces in Mind Trust, added: "It is important to note that not all veterans who experience problem drinking or mental health issues will seek help, and it is equally important to continue to find ways to reach out to those who could benefit from these kinds of interventions. The evidence is clear that this is an effective and low-cost tool to support veterans, and we look forward to seeing development of its further possibilities."



rce: Lancashire Evening Post (Main)

Source: La Edition: Country: Uk

Date: Thursday 21, July 2022

Page: 9

Area: 378 sq. cm Circulation: ABC 6544 Daily

Ad data: page rate £5,685.48, scc rate £18.58 Phone: 01772 254 841

Phone: 01772 254 841
Keyword: Ministry of Defence





 $\textbf{A}\,\textbf{new}\,\textbf{app}\,\textbf{has}\,\textbf{launched}\,\textbf{to}\,\textbf{help}\,\textbf{reduce}\,\textbf{excess}\,\textbf{alcohol}\,\textbf{consumption}\,\textbf{in}\,\textbf{veterans.}\\ \textbf{IMAGE:ENGINAKYURTONUNSPLASH.}$