Efficacy of the Mobile Mindfulness Coach.

No registrations found.

Ethical review Positive opinion

Status Pending

Health condition type

Study type Interventional

Summary

ID

NL-OMON21480

Source

NTR

Health condition

Relapse of depression.

Sponsors and support

Primary sponsor: University of Amsterdam, Faculty of Social and Behavioral Sciences, Department of Psychology, Clinical Psychology Unit

Source(s) of monetary or material Support: The study is a collaboration between the above sponsor and Stichting VIT Gezondheidszorg, who provided partical financial support (10.000,- euro).

Intervention

Outcome measures

Primary outcome

Level of self-reported mindfulness (FFMQ)

Secondary outcome

Levels of self-reported depression (CES-D) and quality of life (WHOQOL-BREF)

Study description

Background summary

This randomized controlled trial investigates the efficacy of a 5-week mindfulness intervention administered through mobile phone or tablet, in preventing the return of depressive symptoms in previously depressed individuals.

Study objective

Participants who are offered the experimental intervention (i.e., mindfulness app) report more mindfulness, less depression, and better quality of life than participants in the waitinglist control condition at posttest (i.e., after 8 weeks).

Study design

baseline, posttest (8 weeks), follow-up (3 and 6 months, in experimental condition only).

Intervention

A 5-week mindfulness program which can be followed on a mobile phone or tablet

Contacts

Public

Department of Clinical Psychology University of Amsterdam Weesperplein 4 A.A.P. Emmerik, van Amsterdam 1018 XA The Netherlands +31-20-5256810

Scientific

Department of Clinical Psychology University of Amsterdam Weesperplein 4 A.A.P. Emmerik, van Amsterdam 1018 XA The Netherlands +31-20-5256810

Eligibility criteria

Inclusion criteria

Having had a depression in the past 5 years; willing to provide informed consent; sufficient fluency in Dutch to complete research procedures.

Exclusion criteria

No access to iOS or Android smartphone or tablet; current depression.

Study design

Design

Study type: Interventional

Intervention model: Parallel

Allocation: Randomized controlled trial

Masking: Open (masking not used)

Control: N/A, unknown

Recruitment

NL

Recruitment status: Pending

Start date (anticipated): 16-04-2014

Enrollment: 200

Type: Anticipated

Ethics review

Positive opinion

Date: 15-04-2014

Application type: First submission

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register ID

NTR-new NL4385 NTR-old NTR4516

Other : 2014-CP-3411

Study results

Summary results

-