Virtual reality imagery rescripting in PTSD patients: A proof of concept pilot study

No registrations found.

Ethical review	Not applicable
Status	Pending
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON24902

Source
NTR

Health condition

Post-Traumatic Stress Disorder (PTSD)

Sponsors and support

Primary sponsor: (1) Department of Clinical Psychology, University of Amsterdam.
(2) PsyQ Purmerend.
(3) Delft Technical University.
Source(s) of monetary or material Support: N.a. (other than in-kind contributions by the performers).

Intervention

Outcome measures

Primary outcome

PTSD Checklist for DSM-5 (PCL-5)

Secondary outcome

Hospital Anxiety and Depression Scale (HADS)

Post-Traumatic Cognitions Inventory (PTCI)

Non-fear emotion (e.g., guilt, anger, shame) items (added to PCL-5)

Study description

Study design

Primary outcome (PCL-5) is administered weekly troughout the study.

Secondary outcomes are administered at every study phase change.

Presence of PTSD is assessed at the start (when evaluating the in-/exclusion criteria) and end of the study.

Intervention

(1) Imagery Rescripting (active control treatment)

(2) Virtual Reality Imagery Rescripting (experimental treatment)

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

- Primary diagnosis of PTSD, as established with a structured diagnostic interview (MINI, SCID, or CAPS).

- Index trauma is childhood (<16) sexual abuse.

- Conventional ImRs should be an appropriate treatment if patients were treated outside of the study.
- 16 years or older.

- Sufficient fluency in Dutch to complete research procedures (informed consent and study measures).

- Willingness to provide written informed consent.

Exclusion criteria

- Other psychopathology that requires immediate other treatment or that would hinder study participation.

Study design

Design

Study type:	Interventional
Intervention model:	Crossover
Allocation:	Randomized controlled trial
Masking:	Single blinded (masking used)
Control:	Active

Recruitment

NL

Recruitment status:	Pending
Start date (anticipated):	01-03-2018
Enrollment:	6
Type:	Anticipated

Ethics review

Not applicable

Application type:	Not applicable

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	NL6851
NTR-old	NTR7029
Other	: 2018-CP-8752

Study results