Eye Movement Desensitization Reprocessing (EMDR) in physical trauma patients with symptoms of an acute stress disorder

Gepubliceerd: 22-05-2018 Laatst bijgewerkt: 19-03-2025

The objective is to examine the feasibility of performing EMDR in physical trauma patients with symptoms of ASD. This provides information insight the possibility of doing a psychological EMDR intervention in the clinical hospital setting.

Ethische beoordeling	Positief advies
Status	Werving gestart
Type aandoening	-
Onderzoekstype	Interventie onderzoek

Samenvatting

ID

NL-OMON25862

Bron
NTR

Aandoening

acute stress disorder
trauma
injury
feasibility study

Acute stress stoornis
Trauma
Lichamelijk trauma
Ongeval
Haalbaarheid onderzoek

Ondersteuning

Primaire sponsor: ETZ Hospital (Elisabeth-TweeSteden Ziekenhuis) in Tilburg
Overige ondersteuning: ZonMW, project number 842004008

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

Presence and severity of ASD symptoms

Toelichting onderzoek

Achtergrond van het onderzoek

The inclusion period will be 12 months. Participants will be screened for ASD symptoms. Patients with symptoms of ASD will be asked to participate and to undergo EMDR treatment. After signing the informed consent form (IC), patients will be asked to complete questionnaires at three time points. First, to complete socio-demographic information and ASD questionnaires at baseline. Other measurements of ASD are directly after finishing the EMDR intervention and one month later. EMDR treatment will be offered as soon as possible after patients' confirmation for participation (i.e., signing IC). Clinical information will be abstracted from patients' medical records. Based on a sample size calculation (independent sample t-test), 52 patients with symptoms of ASD will receive the EMDR intervention.

Doel van het onderzoek

The objective is to examine the feasibility of performing EMDR in physical trauma patients with symptoms of ASD. This provides information insight the possibility of doing a psychological EMDR intervention in the clinical hospital setting.

Onderzoeksopzet

Directly after signing the informed consent form, then directly after ending the EMDR intervention and one month after completing the intervention.

Onderzoeksproduct en/of interventie

This intervention consists of one up to three EMDR sessions, with a duration of 45 minutes, focused on the source of ASD symptoms. This intervention will be performed by psychologists, who are also EMDR practitioners and specialized in treating physical trauma patients.

Contactpersonen

Publiek

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

being treated in the shock room

aged 18 or older

presence of ASD symptoms (based on the DSM-5 criteria).

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

severe traumatic brain injury (i.e., Glasgow Coma Score ¡Ü 8)

dementia

insufficient knowledge of the Dutch language (verbal and writing)

Onderzoeksopzet

Opzet

Type:	Interventie onderzoek
Onderzoeksmodel:	Anders
Blindering:	Open / niet geblindeerd
Controle:	N.v.t. / onbekend

Deelname

Nederland

Status:	Werving gestart
(Verwachte) startdatum:	21-11-2019
Aantal proefpersonen:	52
Type:	Verwachte startdatum

Voornemen beschikbaar stellen Individuele Patiënten Data (IPD)

Wordt de data na het onderzoek gedeeld: Nog niet bepaald

Ethische beoordeling

Positief advies

Datum:	22-05-2018
Soort:	Eerste indiening

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

ID: 48566
Bron: ToetsingOnline
Titel:

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL6437
NTR-old	NTR7228
CCMO	NL66194.028.18
OMON	NL-OMON48566

Resultaten