rational rehabilitation in therapy resistant PTSS

Published: 19-09-2006 Last updated: 19-03-2025

to reduce ptsd symptoms and psychological suffering in general, and to improve quality of

life

Ethical review Approved WMO

Status Pending

Health condition type Deliria (incl confusion)

Study type Interventional

Summary

ID

NL-OMON30112

Source

ToetsingOnline

Brief title

PTSS-RR

Condition

• Deliria (incl confusion)

Synonym

traumatized, victim

Research involving

Human

Sponsors and support

Primary sponsor: GGZ Groningen (Groningen)

Source(s) of monetary or material Support: eigen budget GGz Groningen

Intervention

Keyword: cognitive behavioural therapy, ptsd, randomized controlled trail, therapy resistant

Outcome measures

Primary outcome

ptsd symtpoms

psychological suffering / wellbeing

quality of life

Secondary outcome

autonomy

social functioning

help request

Study description

Background summary

Chronic PTSD has great negative impact on psychological wellbeing and quality of life. Whenever regular treatment with evidence based psychological interventions is not successful, rational rehabilitation, a short new cognitive behavioural intervention, seems worthwile since it proved to be effective in chronic psychiatric diseases.

Study objective

to reduce ptsd symptoms and psychological suffering in general, and to improve quality of life

Study design

open, randomized (waitinglist) controlled trail

Intervention

rational rehabilitation, short cognitive behavioural therapy

Study burden and risks

Contacts

Public

GGZ Groningen (Groningen)

Postbus 86 9700 AB Groningen Nederland **Scientific** GGZ Groningen (Groningen)

Postbus 86 9700 AB Groningen Nederland

Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age

Adults (18-64 years) Elderly (65 years and older)

Inclusion criteria

ptsd (dsm-IV), evidence based psychological intervention completed, persistent ptss-related symptoms

Exclusion criteria

actual ongoing ptss related treatment, mental retardation, involuntary treatment, psychiatric comorbidity (dsm-IV, axis 1)

Study design

Design

Study type: Interventional

Intervention model: Parallel

Allocation: Randomized controlled trial

Masking: Open (masking not used)

Primary purpose: Treatment

Recruitment

NL

Recruitment status: Pending

Start date (anticipated): 01-09-2007

Enrollment: 50

Type: Anticipated

Ethics review

Approved WMO

Date: 19-09-2006

Application type: First submission

Review commission: METIGG: Medisch Ethische Toetsingscommissie Instellingen

Geestelijke Gezondheidszorg (Utrecht)

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

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

ID: 28395 Source: NTR Title:

In other registers

Register ID

CCMO NL13920.097.06 OMON NL-OMON28395