# To what extent do veterans experience higher health-related wellbeing after adding the conversation model based on Huber\*s concept on positive health to usual care?

Published: 07-07-2020 Last updated: 08-04-2024

Primary objective of this study is to gain insight in the effects of adding the conversation model according to positive health to usual care for veterans suffering from PTSD on patients\* health-related wellbeing.

**Ethical review** Approved WMO

**Status** Recruiting

Health condition type Psychiatric disorders NEC

**Study type** Interventional

# **Summary**

#### ID

**NL-OMON54325** 

#### Source

**ToetsingOnline** 

#### **Brief title**

Health-related wellbeing of veterans after implementing positive health.

#### **Condition**

Psychiatric disorders NEC

#### **Synonym**

Post Traumatic Stress Disorder (PTSD)

#### Research involving

Human

## **Sponsors and support**

**Primary sponsor:** Reinier van Arkelgroep (Den Bosch)

Source(s) of monetary or material Support: Subsidie van Landelijk Zorgsysteem voor

Veteranen (LZV)

#### Intervention

**Keyword:** Health-related wellbeing, Positive health, Veterans

#### **Outcome measures**

#### **Primary outcome**

The primary outcome of this study will be patients\* health-related wellbeing.

#### **Secondary outcome**

Secondary outcomes are resilience, self-management, positive health,

psychological symptoms, quality of life and mental health recovery.

# **Study description**

#### **Background summary**

Recently there has been many criticism on the WHO definition of health. Diversity and complexity in healthcare is increasing and with them also patients expectancies. These developments have had impact in defining a new purpose of healthcare. No longer thinking about health as absence of diseases. Huber proposed a new dynamic concept of health with an accompanying conversation model: \*Health as the ability to adapt and to self-manage, in the face of social, physical and emotional challenges\*. No research is done yet to the effects of using the conversation model according to positive health in treatment of veterans suffering from PTSD.

#### **Study objective**

Primary objective of this study is to gain insight in the effects of adding the conversation model according to positive health to usual care for veterans suffering from PTSD on patients\* health-related wellbeing.

#### Study design

Randomized controlled trial.

#### Intervention

Integration of the conversation model according to positive health in usual care for veterans suffering from PTSD.

#### Study burden and risks

Patients participating in this study will be requested to complete several questionnaires at three time-points during 12 months. Completion of the questionnaires will take approximately 30-45 minutes for each measurement. There will be no further added burden for the patient when participating in this study nor any risks.

## **Contacts**

#### **Public**

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# **Trial sites**

#### **Listed location countries**

**Netherlands** 

# **Eligibility criteria**

#### Age

Adults (18-64 years)

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### Elderly (65 years and older)

#### Inclusion criteria

Veterans diagnosed with PTSD in PTC-ZN of Reinier van Arkel;

Starting ambulatory treatment;

Able to read, write and speak in Dutch;

Minimum age is 18 years.

#### **Exclusion criteria**

Alcohol and or drugs dependency;

Dementia;

Acute suicide risk, assessed routinely at intake.

# Study design

## **Design**

Study type: Interventional

Intervention model: Parallel

Allocation: Randomized controlled trial

Masking: Open (masking not used)

Control: Active

Primary purpose: Treatment

#### Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 25-05-2021

Enrollment: 52

Type: Actual

## **Ethics review**

#### Approved WMO

Date: 07-07-2020

Application type: First submission

Review commission: METC academisch ziekenhuis Maastricht/Universiteit

Maastricht, METC azM/UM (Maastricht)

# **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

CCMO NL72664.068.20