# Cost-effectiveness of cognitive behaviour therapy for recent onset schizophrenia patients with persistent and recurrent psychosis.

No registrations found.

**Ethical review** Positive opinion

**Status** Recruitment stopped

Health condition type -

Study type Interventional

# **Summary**

#### ID

NL-OMON26514

Source

**NTR** 

**Brief title** 

COCOS

**Health condition** 

Schizophrenia

## **Sponsors and support**

**Primary sponsor:** no sponsoring by industry

Source(s) of monetary or material Support: Zorg onderzoek Nederland MW

### Intervention

#### **Outcome measures**

#### **Primary outcome**

Days functioning in normal range based on PSYRAYS and SFS: minimal suffering and

functional restrictions by delusions and/or hallucinations and SFS normal social functioning.

## **Secondary outcome**

- 1. Medication compliance;
- 2. Number of relapses;
- 3. Psychiatric symptoms;
- 4. Quality of life.

# **Study description**

## **Background summary**

This study determines the cost-effectiveness of CBT in schizophrenia patients with persistent and recurrent psychosis. The intervention is done in regular schizophrenia treatment at nine sites in the Netherlands.

## Study objective

To determine the cost-effectiveness of CBT compared to care as usual in patients with a recent onzet of schizophrenia, who suffer from persistent and recurrent symptoms of psychosis.

## Study design

N/A

#### Intervention

- 1. CBT by a cognitive therapist and a nurse therapist;
- 2. CAU.

## **Contacts**

#### **Public**

Parnassia & Groninen University, Oude Haagweg 353,

2 - Cost-effectiveness of cognitive behaviour therapy for recent onset schizophrenia ... 10-05-2025

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**Scientific** 

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# **Eligibility criteria**

## **Inclusion criteria**

- 1. Schizophrenia patients in te first five years after onset;
- 2. Age 18-64;
- 3. Treatment resistent or recuurent psychosis.

## **Exclusion criteria**

- 1. IQ<80;
- 2. Severe addiction;
- 3. No competence of Dutch language;
- 4. 4 or more CBT sessions in the last year.

# Study design

## **Design**

Study type: Interventional

Intervention model: Parallel

Allocation: Randomized controlled trial

Masking: Single blinded (masking used)

Control: Placebo

### Recruitment

NL

Recruitment status: Recruitment stopped

Start date (anticipated): 01-12-2004

Enrollment: 230
Type: Actual

# **Ethics review**

Positive opinion

Date: 06-09-2005

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 NL189

Register ID

NTR-old NTR226

Other ZonMW : 945-04-406

ISRCTN ISRCTN57292778

# **Study results**

## **Summary results**

N/A