

# Effects of two forms of crisis cards, i.e. with and without provided support of the local patients organisation, on the number of crisis contacts with mental health services and the number of (compulsory) admissions

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This study examines two two forms of crisis card: (1) crisis card formulated with an independant consultant, (2) crisis card formulated with a clinician. The background of the comparison of the two forms of intervention is that the crisis card...

<b>Ethical review</b>	Approved WMO
<b>Status</b>	Recruitment stopped
<b>Health condition type</b>	Other condition
<b>Study type</b>	Interventional

## Summary

### ID

NL-OMON30910

### Source

ToetsingOnline

### Brief title

Crisis Card research

### Condition

- Other condition
- Schizophrenia and other psychotic disorders

### Synonym

crisis plan

## Health condition

bipolaire stoornissen II

## Research involving

Human

## Sponsors and support

**Primary sponsor:** Bavo RNO groep (Capelle aan den IJssel)

**Source(s) of monetary or material Support:** Zon Mw

## Intervention

**Keyword:** crisis, crisis card, prevention

## Outcome measures

### Primary outcome

The number of crisis contacts with mental health services and the number and duration of (compulsory) admissions.

### Secondary outcome

Patients' needs, mental and social functioning.

## Study description

### Background summary

The research is important, firstly since crises and (compulsory) admissions have a large impact. Secondly since the number of crises has been on the increase during the past years. Thirdly since there is a lack of effective crisis intervention to prevent crises and (compulsory) admissions. Finally, the research is important, because there are doubts about the effectiveness of present crisis intervention methods.

The effectiveness of crisis intervention methods may be increased by providing support by an independent consultant during the creation of a so-called crisis card. The crisis card is the combination of a crisis plan and the abstract of it on a kind of credit card-sized card. The crisis card is meant to recognize the signals of the onset of a crisis and to treat it according to the agreement

stated in the crisisplan.

Earlier research shows that crises and (compulsory) admissions may be prevented with a crisis card. The question is in which way a crisis card can be made.

## **Study objective**

This study examines two forms of crisis card: (1) crisis card formulated with an independent consultant, (2) crisis card formulated with a clinician.

The background of the comparison of the two forms of intervention is that the crisis card formulated with an independent consultant is possibly more effective than the crisis card created with a clinician. Possibly the patient is more open about his or her preferences during the crisis situation in the case the card was made with the help of an independent party.

Involvement of a consultant may have disadvantages. It means an additional link in the treatment process, because of the duration of making the crisis card. The threshold may be higher to choose to make a crisis card in the first place.

This study will investigate if the role of an independent consultant has a positive influence on the patients' needs, the number of crises and (compulsory) admissions.

## **Study design**

Randomised controlled trial with two experimental groups and one control group.

## **Intervention**

Creation of a crisis card with or without an independent consultant. Group 1: crisis card formulated by the patient with an independent consultant; group 2: crisis card formulated by the patient with a clinician, without a consultant and group 3: control group without a crisis card.

## **Study burden and risks**

During the contact with the researcher the patients will be interviewed and asked to answer some self-report questionnaires. The total number of research contacts is four. The first contact will be before the randomisation, the next four months afterwards, then again nine months after randomisation and finally eighteen months after randomisation. The duration of every research contact will be for about an hour.

## Contacts

### Public

Bavo RNO groep (Capelle aan den IJssel)

van der Mandelelaan 10  
3062 MB Rotterdam  
NL

### Scientific

Bavo RNO groep (Capelle aan den IJssel)

van der Mandelelaan 10  
3062 MB Rotterdam  
NL

## Trial sites

### Listed location countries

Netherlands

## Eligibility criteria

### Age

Adults (18-64 years)

Elderly (65 years and older)

### Inclusion criteria

- patient is receiving outpatient treatment
- within the previous two years at least one crisis contact with mental health services and/or (compulsory) admission
- psychotic or bipolar disorder II

### Exclusion criteria

- organic mental syndrome
- unable to give informed consent because of mental incapacity
- insufficient command of Dutch

## Study design

### Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)

**Primary purpose:** Prevention

### Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	15-10-2007
Enrollment:	240
Type:	Actual

## Ethics review

Approved WMO	
Date:	25-06-2007
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

No registrations found.

**In other registers**

Register	ID
CCMO	NL16818.097.07