Partner for Change Outcome Management System: Systematic Patient Feedback in the Forensic Mental Healthcare. A Cohort Study.

No registrations found.

Ethical review	Positive opinion
Status	Recruiting
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON26557

Source
Nationaal Trial Register

Brief title
PCOMS

Health condition

Feedback, Forensic Mental Healthcare, Drop-out, No-show, Partner for Change Outcome Management System

Sponsors and support

Primary sponsor: Dimence-Group (Transfore), Postmaster Psychologie Opleidingen (PPO) Groningen
Source(s) of monetary or material Support: Dimence-Group (Transfore)

Intervention

Outcome measures

Primary outcome

Drop-out

Secondary outcome

- No-show

- Health of the Nation Outcome Scales (HONOS)

- Level of Service/Case Management Inventory (LS/CMI)

Study description

Background summary

Dropout is a common problem in forensic psychiatry. It can hinder therapy and can therefore be costly in terms of time and money. Also, when a forensic patient has discontinued therapy unilaterally, without reaching the goals or completing his treatment it can have a negative effect on society.
Partner for Change Outcome Management System (PCOMS) is a patient feedback method that is increasingly employed in mental health services worldwide and has shown to have a good effect on reducing dropouts. Whether this positive effect also occurs in a group of forensic patients of an outpatient clinic in the Netherlands is unclear. The aim of this study is to investigate whether RPM results in decrease of dropouts when added to treatment as usual.

Study objective

Addition of Partner for Change Outcome Management System (PCOMS) to individual treatment will result in a significant decrease of drop-out compared to individual treatment without PCOMS in a forensic outpatient clinic in the Netherlands.

A sub-question of the study is: Addition of Partner for Change Outcome Management System (PCOMS) to individual treatment will result in a significant decrease of no-show compared to individual treatment without PCOMS in a forensic outpatient clinic in the Netherlands.

Study design

End of treatment + (HONOS: 6 and 12 months)

Intervention

- Partner for Change Outcome Management System + Treatment as usual (TAU-PCOMS)

- Treatment as Usual (TAU) (In time: retrospective)

Contacts

Public
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Scientific
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Eligibility criteria

Inclusion criteria

The inclusion criterion are that patients are 18 years or older, are assigned to and have individual treatment in the forensic mental healthcare. They speak the Dutch language and agree that the anonymized data obtained by Routine Outcome Monitoring are used for this study.

Exclusion criteria

- Patients who do not speak the Dutch language

- Objections to use ROM data for scientific research

Study design

Design

Study type:	Observational non invasive
Intervention model:	Crossover
Allocation:	Non-randomized controlled trial

Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL

Recruitment status:	Recruiting
Start date (anticipated):	01-01-2018
Enrollment:	272
Type:	Anticipated

Ethics review

Positive opinion

Date:	19-04-2018
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	NL7017
NTR-old	NTR7215
Other	: IRB.Dimence.07082017

Study results