

The development of regulation disorder to specific psychopathology

Published: 10-01-2008

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To investigate which factors contribute to the existence of psychopathology after treatment for a regulation disorder according to DC 0-3R.

Ethical review	Approved WMO
Status	Recruiting
Health condition type	Developmental disorders NEC
Study type	Observational non invasive

Summary

ID

NL-OMON32018

Source

ToetsingOnline

Brief title

development of regulation disorder

Condition

- Developmental disorders NEC

Synonym

problems with regulation of emotions and behaviour, regulation disorder

Research involving

Human

Sponsors and support

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

Source(s) of monetary or material Support: Ministerie van OC&W

Intervention

Keyword: development, follow-up, psychopathology, regulation disorder

Outcome measures

Primary outcome

Primary outcome: psychopathology as assessed with the Child Behavior Checklist filled out by parents and the Teacher Report Form filled out by teachers.

Secondary outcome

None.

Study description

Background summary

Since 1994 the DC 0-3R is used as an extension of the DSM-IV, which is a psychiatric classification system aimed at children aged 0 to 3 years. The majority of children treated at Bavo Europort has been diagnosed a regulation disorder according to the DC 0-3R. A regulation disorder could be a precursor of several psychiatric disorders according to DSM-IV, among which ADHD, conduct disorders, anxiety disorders and pervasive developmental disorders. Because the DC0-3R has only recently been developed, little is known about the predictive value and related child and environmental factors of the regulation disorder leading to specific psychopathology at older age. It is important to gain more insight in factors related to different developmental trajectories. The outcomes of this study might lead to more specific and adequate treatment of regulation disorder to reduce the risk of future behaviour and emotional problems in children.

Study objective

To investigate which factors contribute to the existence of psychopathology after treatment for a regulation disorder according to DC 0-3R.

Study design

A descriptive explorative retrospective follow-up study.

Study burden and risks

The burden of participation is limited to filling out 5 questionnaires that are related to psychiatric and child rearing problems and will take approximately

one hour. Additionally, parents will be asked permission to approach teachers for filling out two questionnaires. There are no risk related to participation. Although, one could argue that it will be confronting to parents to think about psychiatric and child rearing problems of there children, scientific research up til now has not shown that this will be harmful for mental health of parents and their children.

Contacts

Public

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Scientific

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Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age

Adults (18-64 years)

Elderly (65 years and older)

Inclusion criteria

Parents of children that were treated at Bavo Europoort from 1998 til 2005 aged three years and older are asked to participate.

Exclusion criteria

Children aged younger than four years.

Study design

Design

Study type: Observational non invasive

Masking: Open (masking not used)

Control: Uncontrolled

Primary purpose: Basic science

Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 13-02-2008

Enrollment: 200

Type: Actual

Ethics review

Approved WMO

Date: 10-01-2008

Application type: First submission

Review commission: METC Erasmus MC, Universitair Medisch Centrum Rotterdam (Rotterdam)

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	NL19985.078.07