

# Screening for intellectual disability in people with personality disorders.

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To explore the prevalence of mental disability in patients with personality disorders  
To explore the predictive value of the SCIL for mental disability in this population  
To explore the predictive value of the adaptive functioning in patients with...

<b>Ethical review</b>	Approved WMO
<b>Status</b>	Pending
<b>Health condition type</b>	Personality disorders and disturbances in behaviour
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON49106

### Source

ToetsingOnline

### Brief title

Screening intellectual disability in personality disorders

### Condition

- Personality disorders and disturbances in behaviour

### Synonym

intellectual disability, mental disorder

### Research involving

Human

### Sponsors and support

**Primary sponsor:** Parnassia (Den Haag)

**Source(s) of monetary or material Support:** Parnassia Groep;zorgbedrijf PsyQ

## Intervention

**Keyword:** Intellectual disability, Personality disorders, Screening

## Outcome measures

### Primary outcome

Screenener for intelligence and LVB (SCIL, Kaal et al., 2015) Adaptieve

Vragenlijst Verstandelijke Beperking (AVVB, Jonker et al., 2015)

10 subtests of the Wechsler Adult Intelligence Scale (WAIS-IV-NL) level of IQ  
(Pearson, 2008)

SON-R-6-40 (Snijders-Oomen niet-verbale intelligentietest indien beperking in  
de Nederlandse taal of autisme) (Tellegen en Laros, 2011)

### Secondary outcome

n.v.t.

## Study description

### Background summary

Little is known regarding the prevalence of mental disability among patients with personality disorders. However, patients with mental disability might not be able to benefit from psychotherapy for personality disorders due to their LVB. Furthermore, if it is known that a patient has a mental disability, treatment for personality disorders can be adjusted.

### Study objective

To explore the prevalence of mental disability in patients with personality disorders

To explore the predictive value of the SCIL for mental disability in this population

To explore the predictive value of the adaptive functioning in patients with personality disorders with and without mental disability.

## Study design

Observational study

## Study burden and risks

Participation means one interview of 30 minutes and if an increased risk for mental disability is found, cognitive tasks will take place during 90 till 120 minutes.

It can be difficult for the patient to answer the questions or conduct the tasks. Furthermore, it can be confronting if the patient is diagnosed with a mental disability. However, knowledge that a patient has a mental disability has the advantage that the treatment for personality disorders can be adjusted to the patient. Furthermore, a patient might better function if he/she is aware of his/her impairments in daily life, and seek help if necessary.

## Contacts

### Public

Parnassia (Den Haag)

Lijnbaan 4  
Den Haag 2512 VA  
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### Scientific

Parnassia (Den Haag)

Lijnbaan 4  
Den Haag 2512 VA  
NL

## Trial sites

### Listed location countries

Netherlands

## Eligibility criteria

### Age

Adults (18-64 years)  
Elderly (65 years and older)

## Inclusion criteria

- personality disorder (SCID-2)
- education: MBO level 2 or lower
- 18 years or older
- written informed consent

## Exclusion criteria

- severe psychosis
- severe depression

## Study design

### Design

**Study type:** Observational non invasive

Masking: Open (masking not used)

Control: Uncontrolled

Primary purpose: Diagnostic

### Recruitment

NL

Recruitment status: Pending

Start date (anticipated): 01-03-2020

Enrollment: 144

Type: Anticipated

## Ethics review

Approved WMO

Date: 26-02-2020

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	NL71146.078.19