

Early Maladaptive Schema*s and modes in anorexia nervosa compared to bulimia nervosa/binge eating disorder*

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This study investigates Early Maladaptive Schemas (EMS) and modes in function of eating disorder subtype and behaviour, such as vomiting, laxative misuse, restricting, frequency of binges and BMI.

Ethical review	Approved WMO
Status	Recruiting
Health condition type	Eating disorders and disturbances
Study type	Observational invasive

Summary

ID

NL-OMON52191

Source

ToetsingOnline

Brief title

EMS and modes in anorexia nervosa

Condition

- Eating disorders and disturbances

Synonym

Anorexia Nervosa, eating disorder

Research involving

Human

Sponsors and support

Primary sponsor: Parnassia Bavo Groep (Den Haag)

Source(s) of monetary or material Support: Parnassia groep en TOP GGZ Eetstoornis Experts Netwerk (ÉÉN)

Intervention

Keyword: anorexia nervosa, early maladaptive schemas, modes, schema theory

Outcome measures

Primary outcome

Primary outcome measures are schema*s, as measured by the Young Schema Questionnaire (YSQ) and modes, as measured by the Schema Mode Inventory (SMI).

Secondary outcome

Secondary outcome measures are eating disorder pathology, measured by the Eating Disorder Examination Questionnaire (EDE-Q), and body mass index (BMI).

Study description

Background summary

The aetiology of anorexia nervosa is poorly understood, there is a need for a better understanding of the processes underneath this disorder and for a corresponding theoretical model.

Study objective

This study investigates Early Maladaptive Schemas (EMS) and modes in function of eating disorder subtype and behaviour, such as vomiting, laxative misuse, restricting, frequency of binges and BMI.

Study design

Patients with anorexia nervosa will be compared with patients with bulimia nervosa/binge eating disorder in a singles measurement point, in order to assess the association between eating disorder subtype and behaviour, and specific schemas and modes.

Study burden and risks

It takes about ninety minutes to complete these questionnaires. Assessment of the EDE-Q and BMI are part of the standard procedures at PsyQ,

hence not an extra burden associated with participation. No risks are expected to be associated with participation in this study.

Contacts

Public

Parnassia Bavo Groep (Den Haag)

Lijnbaan 4
Den Haag 2512VA
NL

Scientific

Parnassia Bavo Groep (Den Haag)

Lijnbaan 4
Den Haag 2512VA
NL

Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age

Adolescents (16-17 years)
Adults (18-64 years)
Elderly (65 years and older)

Inclusion criteria

A DSM-5 diagnosis anorexia nervosa, bulimia nervosa/binge eating disorder or otherwise specified feeding or eating disorder.
Age between 17-65 years

Exclusion criteria

Patients in an acute state of mental crisis who need direct hospitalization
Patients with mental retardation
Patients who cannot complete the questionnaires because of language skills, practical or cognitive limitations
Not willing (or being able) to sign the informed consent form of this study

Study design

Design

Study type: Observational invasive

Masking: Open (masking not used)

Control: Uncontrolled

Primary purpose: Basic science

Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 02-11-2021

Enrollment: 424

Type: Actual

Medical products/devices used

Registration: No

Ethics review

Approved WMO

Date: 30-09-2021

Application type: First submission

Review commission: METC Amsterdam UMC

Approved WMO

Date: 23-11-2022

Application type:	Amendment
Review commission:	METC Amsterdam UMC
Approved WMO	
Date:	06-09-2024
Application type:	Amendment
Review commission:	METC Amsterdam UMC

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	NL76821.029.21