

Diagnostic accuracy of the informant version of the Gerontological Personality disorders Scale (GPS) in Dutch geriatric medicine

No registrations found.

Ethical review	Positive opinion
Status	Other
Health condition type	-
Study type	-

Summary

ID

NL-OMON25178

Source

NTR

Health condition

Personality disorders - Persoonlijkheidsstoornissen

Elderly - Ouderen

Geriatric medicine - Klinische Geriatrie

Gerontological Personality Disorders Scale - GPS - Gerontologische persoonlijkheidsstoornissen schaal

Hetero Anamnestic Personality scale -HAP - Hetero Anamnestiche Persoonlijkheidsschaal

Sponsors and support

Primary sponsor: Zuyderland MC

Source(s) of monetary or material Support: Zuyderkand MC

Intervention

Outcome measures

Primary outcome

1 - Diagnostic accuracy of the informant version of the Gerontological Personality d ... 11-05-2025

The research population consists of minimal 300 outpatients (according COTAN guidelines for psychometric research) of the geriatric medicine department of Zuyderland Medical Centre Sittard-Geleen. Primary outcomes are the scores on the Gerontological Personality disorders scale GPS and Hetero Anamnestic Personality scale HAP.

Secondary outcome

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Study description

Study objective

In this current research we investigate whether the GPS is a reliable and valid screening instrument for PDs in geriatric medicine, and therefore could be used as a supplement on the currently used assessment methods of the multi-problems associated with old age. Therefore, in current research, we investigate the diagnostic accuracy of the GPS, including internal consistency, test-retest reliability, construct validity and predictive validity in a Dutch geriatric medicine population.

Study design

Physicians and nurse practitioners of the department of geriatric medicine will approach patients to participate in current search in their first consultation. The informants are once asked (with content of the patient) to fill out the questionnaires. 50 of them will be asked to fill out the questionnaires 3 weeks later once again.

Intervention

Administration of two hetero anamnestic personality questionnaires by informants of outpatients who visit te department of geriatric medicine.

Contacts

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Eligibility criteria

Inclusion criteria

Outpatients of the geriatric medicine department of Zuyderland Medical Centre Sittard-Geleen. All patients, irrespective of age or gender, referred to the department of Geriatric Medicine will be included in this research.

Exclusion criteria

The exclusion criterion is the lack of an informant, such as spouse, sibling or child because our assessment will focus on informant information.

Study design

Design

Intervention model: Other

Masking: Open (masking not used)

Control: N/A , unknown

Recruitment

NL

Recruitment status: Other

Start date (anticipated): 02-10-2015

Enrollment: 300
Type: Unknown

Ethics review

Positive opinion
Date: 28-09-2015
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	NL4991
NTR-old	NTR5511
Other	METC : 15-N-98

Study results