

# Content and concurrent validity of the Patient Specific Functional Scale (PSFS) on patients with neck pain.

No registrations found.

<b>Ethical review</b>	Positive opinion
<b>Status</b>	Recruiting
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON22924

### Source

NTR

### Brief title

CROMM study

### Health condition

neck pain, validity, activities

## Sponsors and support

### Primary sponsor: Fysio-Experts

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**Source(s) of monetary or material Support:** initiator

## Intervention

## Outcome measures

### Primary outcome



The primary outcome of this study is to evaluate the content and concurrent validity of the patient specific functional scale on patients with neck pain.

### **Secondary outcome**

No secondary outcome

## **Study description**

### **Study objective**

We expect to make recommendations in choosing between the PSFS or PSFS-D answering option and to describe important items from a patient's perspective regarding relevance, comprehensiveness and comprehensibility.

We expect high correlation coefficients ( $r \geq 0.60$ ) between the PSFS(-D) and the NDI.

### **Study design**

At baseline and 12 week follow-up the NRS, PSFS-D, and NDI will be measured.

### **Intervention**

Before entering the study, participants will be screened to make sure that they meet all of the inclusion criteria. Informed consent is obtained from all participants. The first ten patient entering the study will be asked to join the content validity study as well.

Individual in person interviews following a semi structured discussion will be performed, on the following topics: understanding, meaning, relevance, response options, etc. and the preference regarding the answering option and an example list.

Interviews will be audio-recorded and transcribed for analysis.

After the content validity study is finalized all participants entering the study will receive a questionnaire including the NRS, PSFS(-D) and NDI

## **Contacts**

### **Public**

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## Eligibility criteria

### Inclusion criteria

Patients with neck pain are eligible if they are over 18 years of age, adequately understand Dutch and are classified as Grade I or II as described by the Neck Pain Task Force

### Exclusion criteria

Patients are excluded in the presence of serious pathology (such as infection, cancer, fracture or rheumatoid arthritis) and previous surgery.

## Study design

### Design

Study type:

Observational non invasive

Intervention model:

Other

**Control:** N/A , unknown

### Recruitment

NL



Recruitment status:	Recruiting
Start date (anticipated):	01-07-2018
Enrollment:	100
Type:	Anticipated

## Ethics review

Positive opinion	
Date:	29-08-2018
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	NL7265
NTR-old	NTR7463
Other	Erasmus Medical Center, ethics committee : MEC-2018-129

## Study results