

# Recurrence of DD in the thumb

No registrations found.

<b>Ethical review</b>	Not applicable
<b>Status</b>	Pending
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON25315

### Source

Nationaal Trial Register

### Health condition

Dupuytren's Disease, Collagenase Clostridium Histolyticum, thumb, recurrence

## Sponsors and support

**Primary sponsor:** University Medical Centre Groningen

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

## Intervention

## Outcome measures

### Primary outcome

Increase in degrees extension deficit in thumb or first webspace

### Secondary outcome

Not applicable

## Study description

### Background summary

To be able to give our patients with DD in the thumb the best treatment options it is not only important to know that the treatment works, but also how long the effect will last. Especially in DD, which is a progressive disease and often recurs after the different treatment options, it is important to know how often, over what time period and in which degree it recurs.

### Study objective

Dupuytren's disease is a progressive disease and often recurs. We will measure increase in degrees of extension deficit 3 and 6 years after treatment with CCH.

### Study design

around 3 and 6 years post treatment with CCH

### Intervention

Subjects will be measured with a non invasive goniometer

## Contacts

### Public

Hanzeplein 1  
M. Dreise  
Groningen 9700 RB  
The Netherlands  
+31 (0)50 3610269

### Scientific

Hanzeplein 1  
M. Dreise  
Groningen 9700 RB  
The Netherlands  
+31 (0)50 3610269

## Eligibility criteria

## Inclusion criteria

12 subjects who had CCH treatment in 14 thumbs during previous study

## Exclusion criteria

Subjects who had new treatment of the thumb since their treatment with CCH

## Study design

### Design

Study type:	Observational non invasive
Intervention model:	Other
Allocation:	Non controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

### Recruitment

NL	
Recruitment status:	Pending
Start date (anticipated):	01-12-2015
Enrollment:	12
Type:	Anticipated

## Ethics review

Not applicable	
Application type:	Not applicable

## 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	NL5259
NTR-old	NTR5550
Other	: 54805.042.15

## Study results