

# Illness related attributions and cognitions in women with chronic pelvic pain.

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**Aim:** By conducting a retrospective evaluative follow up study we attempt to answer the following question: Is(full) recovery of pelvic pain in women associated with illness related attributions and cognitions about their condition?

<b>Ethical review</b>	Approved WMO
<b>Status</b>	Pending
<b>Health condition type</b>	Reproductive tract disorders NEC
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON30089

### Source

ToetsingOnline

### Brief title

attributions and cognitions in pelvic pain

### Condition

- Reproductive tract disorders NEC

### Synonym

chronic pelvic pain

### Research involving

Human

### Sponsors and support

**Primary sponsor:** Leids Universitair Medisch Centrum

**Source(s) of monetary or material Support:** Ministerie van OC&W

## Intervention

**Keyword:** attribution, chronic pelvic pain, cognition, women

## Outcome measures

### Primary outcome

Association between improvement or recovery from pelvic pain ( at follow up: number of months with pain), adjustment and illness related attributions and cognitions (PCCL: pain coping and cognition questionnaire, IAS: Illness attitude Scales, SAS: Somatosensory Amplification Scale, RQ: reassurance Questionnaire)

### Secondary outcome

nvt

## Study description

### Background summary

Background:  
Chronic pelvic pain is a prevalent condition causing distress and disability. Little is known about the natural course of this condition and associated factors. Research on other chronic (pain) conditions reveals that prognosis of these conditions is related to illness related attributions and cognitions

### Study objective

Aim: By conducting a retrospective evaluative follow up study we attempt to answer the following question: Is(full) recovery of pelvic pain in women associated with illness related attributions and cognitions about their condition?

### Study design

Method

All women with chronic pelvic pain who visited the CPP team between 2002 and 2005 and completed baseline assessment and who are native speakers of the Dutch

language will be invited to participate in the follow up study. Questionnaires will be sent to their home address. The woman has to send the completed questionnaires back.

### **Study burden and risks**

No risks

## **Contacts**

### **Public**

Leids Universitair Medisch Centrum

PO Box 9600  
2300 RC Leiden  
Nederland

### **Scientific**

Leids Universitair Medisch Centrum

PO Box 9600  
2300 RC Leiden  
Nederland

## **Trial sites**

### **Listed location countries**

Netherlands

## **Eligibility criteria**

### **Age**

Adults (18-64 years)

Elderly (65 years and older)

### **Inclusion criteria**

women who visited the chronic pelvic pain team (LUMC) between 2002 and 2005 or participated in an earlier research project on somatic and psychological factors in women

with CPP ( P00.130)  
completed baseline assessment at first visit  
can speak, write and understand the Dutch language

## Exclusion criteria

During follow up time acquired malignancy, serious comorbidity or cognitive impairment

## 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): 01-01-2007

Enrollment: 125

Type: Anticipated

## Ethics review

Approved WMO

Application type: First submission

Review commission: METC Leiden-Den Haag-Delft (Leiden)

metc-ldd@lumc.nl

## 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**

<b>Register</b>	<b>ID</b>
CCMO	NL13519.058.06