

# Reduction of low back pain using Krullaards Perfect Reset plate therapy

No registrations found.

<b>Ethical review</b>	Not applicable
<b>Status</b>	Pending
<b>Health condition type</b>	-
<b>Study type</b>	Interventional

## Summary

### ID

NL-OMON26954

### Source

NTR

### Health condition

non specific low back pain

## Sponsors and support

### Primary sponsor:

 Stichting RevaZorg

Arnhemseweg 2  
7331 BK Arnhem  
info@revazorg.nl

### Source(s) of monetary or material Support:

 Stichting RevaZorg

Arnhemseweg 2  
7331 BK Arnhem  
info@revazorg.nl

## Intervention

## Outcome measures

### Primary outcome

Effect of the KPR on iliac crest height difference in centimetres in patients with chronic low back pain.

## Secondary outcome

Effect of the KPR on pelvic torsion in degrees in patients with chronic low back pain.

Effect of the KPR on clinical leg length difference in centimetres in patients with chronic low back pain.

## Study description

### Study objective

It is hypothesized that an intervention with the KPR could decrease pelvic tilt, as measured using clinical leg length difference and the ASIS-PSIS angle, for 50% or create a crest height difference smaller than 0.5 centimeters in patients with non specific low back pain.

### Study design

All test will be pperformed on the same day

### Intervention

One treatment with Krullaards Perfect Reset therapy plate

## Contacts

### Public

Normandie 10

Kayleigh J. Polman  
Utrecht 3524 RK  
The Netherlands

### Scientific

Normandie 10

Kayleigh J. Polman  
Utrecht 3524 RK  
The Netherlands

# Eligibility criteria

## Inclusion criteria

18 - 60 years

an episode non specific low back pain of three months or longer

## Exclusion criteria

- Demonstrable cause of low back pain
- Other physical therapy or drug interventions during study period and previous month
- Not able to speak and read Dutch
- Difference in crest height of less than 0.5 centimeters at the first measurement
- Anatomical LLD of 0.5 centimeters or more
- ASIS, PSIS and trochanter major not palpable due to heavy obesity.
- Pregnancy
- Acute thrombosis

# Study design

## Design

Study type:	Interventional
Intervention model:	Parallel
Masking:	Double blinded (masking used)
Control:	Placebo

## Recruitment

NL

Recruitment status:	Pending
Start date (anticipated):	01-03-2015
Enrollment:	50
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	NL5387
NTR-old	NTR5488
Other	: volgt

## Study results