

# The Value of Contract Based Care for Patients with Diabetes Mellitus on Insulin Pump Therapy

No registrations found.

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

## Summary

### ID

NL-OMON21306

### Source

Nationaal Trial Register

### Brief title

Contractuele Zorg

### Health condition

Diabetes mellitus

## Sponsors and support

**Primary sponsor:** RM Kiewiet-Kemper, R. van Leendert

**Source(s) of monetary or material Support:** Novo Nordisk

## Intervention

## Outcome measures

### Primary outcome

Diabetes regulation

### Secondary outcome

## Study description

### Background summary

A new concept of contract based care is introduced in a local diabetes expert centre. At start of the use of a new insulin pump or renewal of an insulin pump, both patient and health care professional sign a contract in which they state to put maximal effort in the use resp support of insulin pump therapy. The aim of this concept is make both patients and health care professionals aware of the importance of optimal use of this expensive way to treat diabetes. Experiences of patients with signing a contract will be evaluated by means of a questionnaire. Additionally, results of diabetes treatment will be compared with experiences of the patients in signing a contract and trust in their own diabetes self management.

### Study objective

Signing a contract will result in more adequate use of insulin pump therapy, resulting in better diabetes regulation

### Study design

Not applicable

### Intervention

none

## Contacts

### Public

Albert Schweitzer ziekenhuis  
Rosalie Kiewiet-Kemper

078-6541096

### Scientific

Albert Schweitzer ziekenhuis  
Rosalie Kiewiet-Kemper

078-6541096

## Eligibility criteria

### Inclusion criteria

Type 1 or type 2 diabetes, starting (new) insulin pump therapy

### Exclusion criteria

None

## Study design

### Design

Study type: Observational non invasive

Intervention model: Other

Allocation: Non controlled trial

**Control:** N/A , unknown

### Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 08-11-2019

Enrollment: 250

Type: Anticipated

### IPD sharing statement

**Plan to share IPD:** No

## 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	NL8141
Other	WOAC Albert Schweitzer Hospital : 2019.023

## Study results