

Treatment of Hemorrhoids: Rubber band ligation or Sclerotherapy

No registrations found.

Ethical review	Not applicable
Status	Pending
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON28111

Source

Nationaal Trial Register

Brief title

THROS

Health condition

Hemorrhoids

Sponsors and support

Primary sponsor: None

Source(s) of monetary or material Support: None

Intervention

Outcome measures

Primary outcome

Treatment of symptoms: rectal blood loss, pijn, swelling, itchiness and rectal fluid-loss

Secondary outcome

Patient satisfaction, recurrences, cross-over in treatment and time spent on sick-leave

Study description

Background summary

The effectiveness, recurrences and level of patient satisfaction are compared for patients with grade 1-2 hemorrhoids being treated with either rubberband ligation versus sclerotherapy

Study objective

The first hypothesis is that both treatments are equal in levels of recurrences of hemorrhoids. The second hypothesis is that sclerotherapy is 10% better in patient satisfaction

Study design

Inclusion shall hopefully start April 2020 and run unto April 2021

Intervention

Sclerotherapy versus rubberband ligation

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

grade 1 of 2 hemorrhoids, no previous treatment of hemorrhoids in the last 2 years

Exclusion criteria

<18 years, grade 3-4 hemorrhoids

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Control:	Active

Recruitment

NL	
Recruitment status:	Pending
Start date (anticipated):	01-04-2020
Enrollment:	160
Type:	Anticipated

IPD sharing statement

Plan to share IPD: Undecided

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	NL8377
Other	METC AMC : not yet issued

Study results