

European survey of practices in paediatric intestinal failure teams

No registrations found.

Ethical review	Positive opinion
Status	Pending
Health condition type	-
Study type	-

Summary

ID

NL-OMON20890

Source

NTR

Brief title

N/A

Health condition

Intestinal failure, Nutrition, Parenteral nutrition, Short bowel syndrome

Sponsors and support

Primary sponsor: University Medical Center

Source(s) of monetary or material Support: N/A

Intervention

Outcome measures

Primary outcome

Practices in IF teams across Europe, assessed by an two-part online questionnaire

Secondary outcome

Points of interest: vascular access, parenteral/enteral nutrition, follow-up, surgery, numbers

of patients, underlying diagnoses of patients, medication.

Study description

Background summary

The aim of this study is to assess current practices in paediatric intestinal failure teams across Europe.

Study objective

To assess current practices in pediatric intestinal failure teams across Europe by an online questionnaire distributed among these teams

Study design

Duration of the study is 3 months.

Intervention

N/A

Contacts

Public

Wytemaweg 80, postadres Sp3435
Esther Neelis
Rotterdam 3015 CN
The Netherlands
0107038938

Scientific

Wytemaweg 80, postadres Sp3435
Esther Neelis
Rotterdam 3015 CN
The Netherlands
0107038938

Eligibility criteria

Inclusion criteria

Members of IF teams in Europ

Exclusion criteria

None

Study design

Design

Intervention model: Other

Control: N/A , unknown

Recruitment

NL

Recruitment status: Pending

Start date (anticipated): 01-09-2016

Enrollment: 50

Type: Anticipated

Ethics review

Positive opinion

Date: 22-08-2016

Application type: First submission

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	NL5778
NTR-old	NTR6062
Other	METC Erasmus MC rotterdam : MEC-2016-503

Study results

Summary results

N/A