# **Nutrition support in pediatric intensive** care

No registrations found.

**Ethical review** Positive opinion **Status** Recruiting

Health condition type -

**Study type** Observational non invasive

# **Summary**

#### ID

NL-OMON27851

Source

Nationaal Trial Register

**Brief title** 

N/A

#### **Health condition**

Critically ill children, nutrition, nutritional guideline/protocol, enteral/parenteral nutrition, energy protein requirement assessment, nutritional status, survey/questionnaire Kritiek zieke kinderen, voeding, voedingsprotocol,enterale/parenterale voeding, energie en eiwitbehoefte, voedingsstatus, survey/vragenlijst

## **Sponsors and support**

**Primary sponsor:** Erasmus MC - PICU

Source(s) of monetary or material Support: Erasmus MC

#### Intervention

#### **Outcome measures**

#### **Primary outcome**

Nutritional practices in PICUs across the world assessed by an online questionnaire

#### **Secondary outcome**

Points of interest within nutritional practices are:

- -Use of guidelines and implementation in specific PICUs
- -Assessment of nutritional (energy and protein) requirements
- -Current practice of enteral and parenteral nutrition

# **Study description**

#### **Background summary**

There is little information available about the present nutritional support practice for pediatric patients in ICUs and there appears to be a wide variation in management. Therefore this study will survey the nutritional practices in PICU across the world by a questionnaire.

Specific points of interest are the use and implementation of guidelines, assessment of nutritional (energy and protein) requirements and current practice in providing enteral and parenteral nutrition.

The questionnaire will be distributed to (pediatric) physicians in PICUs worldwide and is composed of 59 questions divided into 4 sections and will be provided in 4 languages.

#### **Study objective**

To assess the nutritional practices in PICUs across the world by an online questionnaire distributed among (pediatric) physicians

#### Study design

Duration of the study is 3 months

#### Intervention

N/A

# **Contacts**

#### **Public**

[default]
The Netherlands
Scientific

# **Eligibility criteria**

## **Inclusion criteria**

(pediatric) physicians in PICUs worldwide

## **Exclusion criteria**

None

# Study design

## **Design**

Study type: Observational non invasive

Intervention model: Parallel

Allocation: Non controlled trial

Masking: Open (masking not used)

Control: N/A, unknown

## Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 22-07-2013

Enrollment: 150

Type: Anticipated

# **Ethics review**

Positive opinion

Date: 25-07-2013

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 NL3931 NTR-old NTR4093

Other METC Erasmus MC Rotterdam: MEC-2013-263

ISRCTN wordt niet meer aangevraagd.

# **Study results**

#### **Summary results**

N/A