

Home treatment for haemophilia patients.

No registrations found.

Ethical review	Positive opinion
Status	Recruiting
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON19959

Source

NTR

Brief title

QAHT-study

Health condition

haemophilia, Home treatment, prophylaxis, intravenous infusion, learningprocess.

Sponsors and support

Primary sponsor: University Medical Centre Utrecht

Heidelberglaan 100, PO box 85500

3508 GA Utrecht, the Netherlands

Source(s) of monetary or material Support: Financial sponsor:

Baxter Healthcare Corporation; unrestricted grant.

One Baxter Parkway

Deerfield, IL 60015-4625, United States

Intervention

Outcome measures

Primary outcome

Quantification of the learning process of self infusion and the self infusion procedure, that will serve as a base-line for further research to improve adherence.

Secondary outcome

1. Time needed to learn to administer prophylaxis;
2. Timing of self infusion;
3. Proportion of infusions taken in the mornings in comparison with the bleeding frequency;
4. Age at which transition takes place.

Study description

Background summary

The primary objective of this retro/prospective observational study, is to quantify the process of Home treatment for haemophilia patients. The data collection is combined with the regular nursing consultation.

Study objective

The primary objective is to quantify the learning process of self infusion and the self infusion procedure.

Study design

Data collection:

1. For research on self infusion: 3 years;
2. Retrospective data: 0.3 years.

Data Analysis: 0.5 years;

Report: 0.5 years.

Intervention

This study comprises a retro- and prospective observational study which is combined with a

nursing consultation. The present project will expand the regular nursing consultation with a history, timing of infusion and an introduction of home-visits to patients who are using home-treatment since more than 1 year.

Contacts

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Eligibility criteria

Inclusion criteria

1. All haemophilia or Von Willebrand type III patients or caretakers of children (with or without CVAD) treated with prophylaxis (possible learning for self infusion);
2. Patients who are treated at the van Creveldkliniek Utrecht, Haemophilia Treatment Centre Amsterdam, or Erasmus Medical Centre Rotterdam, in the estimated period from of 3 years.

Exclusion criteria

Patients who are treated on demand.

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):	01-09-2010
Enrollment:	175
Type:	Anticipated

Ethics review

Positive opinion	
Date:	10-01-2011
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	NL2295
NTR-old	NTR2686
Other	METC UMCU : 10-269/ C
ISRCTN	ISRCTN wordt niet meer aangevraagd.

Study results

Summary results

N/A