Femurhead pathology in Sanfilippo disease.

No registrations found.

Ethical review Positive opinion **Status** Recruiting

Health condition type -

Study type Observational non invasive

Summary

ID

NL-OMON25923

Source

Nationaal Trial Register

Brief title

Sanfilippo hip study

Health condition

avascular femur head necrosis, femur head pathology, avasculaire kopnecrose, heupkopafwijkingen, Sanfilippo disease,

Sponsors and support

Primary sponsor: AMC Amsterdam

Source(s) of monetary or material Support: fund=initiator=sponsor

Intervention

Outcome measures

Primary outcome

What is the prevalence of femoral pathology in (Dutch) MPS III patients?

Secondary outcome

Can the abnormalities be classified using the AVN classification (Herrington?).

Do patients with femoral head pathology have clinical signs and symptoms which may predict the presence of these complications?

Study description

Background summary

N/A

Study objective

The rationale for the proposed study is the suspicion that a significant number of MPS III patients may experience significant pain and discomfort, and do not receive the appropriate therapy, as due to the lack of communication and loss off cognitive abilities, this diagnosis is overlooked.

Study design

N/A

Intervention

Two x-rays: X-lauenstein and X-pelvis.

Contacts

Public

Meibergdreef 9 Jessica Ruijter, de Amsterdam 1105 AZ The Netherlands

Scientific

Meibergdreef 9 Jessica Ruijter, de Amsterdam 1105 AZ The Netherlands

Eligibility criteria

Inclusion criteria

The patient should have a biochemically diagnosed MPS III, type A, B or C and should live in the Netherlands.

Exclusion criteria

The parent or legal representative is unwilling to participate.

Study design

Design

Study type: Observational non invasive

Intervention model: Parallel

Allocation: Non controlled trial

Masking: Single blinded (masking used)

Control: N/A, unknown

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 01-03-2012

Enrollment: 30

Type: Anticipated

Ethics review

Positive opinion

Date: 08-06-2012

Application type: First submission

Study registrations

Followed up by the following (possibly more current) registration

ID: 37709

Bron: ToetsingOnline

Titel:

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register ID

NTR-new NL3320 NTR-old NTR3467

CCMO NL39185.018.12

ISRCTN wordt niet meer aangevraagd.

OMON NL-OMON37709

Study results

Summary results

N/A