

Iron Avidity Index: a good predictor for the number of phlebotomies needed in maintenance treatment of patients with hereditary hemochromatosis?

No registrations found.

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

Summary

ID

NL-OMON20901

Source

NTR

Health condition

Erfelijke hemochromatose

Sponsors and support

Primary sponsor: -

Source(s) of monetary or material Support: -

Intervention

Outcome measures

Primary outcome

correlatie tussen index en aantal aderlatingen

Secondary outcome

Study description

Study objective

Een predictor vinden in de vorm van ferritine bij diagnose/leeftijd bij diagnose die het aantal aderlatingen per jaar in onderhoudsbehandeling van hemochromatose patienten kan voorspellen

Study design

-

Intervention

not applicable

Contacts

Public

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Maastricht
The Netherlands

Scientific

P. Verhaegh
Maastricht
The Netherlands

Eligibility criteria

Inclusion criteria

Homozygoot C282Y hemochromatose
in onderhoudsbehandeling voor tenminste 1 jaar.

Exclusion criteria

Patiënten met andere genmutaties die tot hemochromatose leiden. Nog niet in onderhoudsbehandeling

Study design

Design

Study type:	Observational non invasive
Intervention model:	Other
Allocation:	Non controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	02-07-2014
Enrollment:	85
Type:	Anticipated

Ethics review

Positive opinion	
Date:	10-07-2014
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	NL4540
NTR-old	NTR4684
Other	METC : 14-N-89

Study results