

The Kennemer Healthy H(e/a)ART Study

No registrations found.

Ethical review	Positive opinion
Status	Recruiting
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON23210

Source

NTR

Brief title

Healthy H(e/a)ART

Health condition

HIV patients using HAART, in these patients we register peripheral arterial stiffness by measuring pulse wave velocity.

Sponsors and support

Primary sponsor: N/A

Source(s) of monetary or material Support: Posthumus Meijes Fonds.

Intervention

Outcome measures

Primary outcome

Increase in pulse wave velocity.

Secondary outcome

Increased velocity (thus increased stiffness) related to glucose, lipidspectrum and inflammation parameters?

Study description

Background summary

N/A

Study objective

HIV infected patients receiving HAART have an increased risk for cardiac events/disease. In HAART naive patients increased arterial stiffness is substrate for this higher risk. In this study we investigate whether increased risk for cardiac events in HAART using patients is also (partly) due to an increase in arterial stiffness.

Study design

N/A

Intervention

Periferal arterial pulsewave velocity registration, non invasive.

Additional bloodanalyses, taken from patient at time of routine perferal blood draw pre visit outpatient clinic.

Contacts

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Eligibility criteria

Inclusion criteria

Patients, male and female, 18 years and older, receiving or just started HAART therapie without cardiac arhythmia.

Exclusion criteria

Cardiac arhythmia.

Study design

Design

Study type:	Interventional
Intervention model:	Other
Allocation:	Non-randomized controlled trial
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	01-05-2006
Enrollment:	120
Type:	Anticipated

Ethics review

Positive opinion

Date: 25-04-2006
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	NL629
NTR-old	NTR688
Other	: 2006/57
ISRCTN	Incomplete info for ISRCTN

Study results

Summary results

N/A