

The association between new and established cardiovascular serum markers.

No registrations found.

Ethical review	Positive opinion
Status	Recruitment stopped
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON28872

Source

Nationaal Trial Register

Brief title

N/A

Sponsors and support

Source(s) of monetary or material Support: Dutch Heart Foundation (grant B2002.033)

Intervention

Outcome measures

Primary outcome

(Recurrent) cardiovascular disease, e.g. MI, SAP, UAP, mortality.

Secondary outcome

N/A

Study description

Background summary

In the groups AMI, SAP, UAP and controls, the marker concentrations of several potential new risk markers for cardiovascular diseases will be evaluated at inclusion, after 6 months, and after 12 months.

Study objective

We hypothesize that our newly discovered serum risk markers are positively associated with the presence of cardiovascular diseases.

Study design

N/A

Intervention

Venous blood sample.

Contacts

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Eligibility criteria

Inclusion criteria

Groups of AMI, SAP, UAP and controls will be formed (n=120). All participants will donate a venous blood sample at inclusion, and after 6 and 12 months. Marker concentration will be evaluated in these blood samples.

Exclusion criteria

1. Unable to give informed consent;
2. CVD < 6 months;
3. Auto-immune diseases;
4. Malignancies;
5. Renal insufficiency (< 40 ml/min Creat clearance).

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Single blinded (masking used)
Control:	Active

Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	01-11-2004
Enrollment:	120
Type:	Actual

Ethics review

Positive opinion

Date: 12-09-2005

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	NL338
NTR-old	NTR376
Other	: N/A
ISRCTN	ISRCTN79274394

Study results

Summary results

N/A