Role of a digital electrocardiogram in general practice in patients presenting with atypical pain

No registrations found.

Ethical review Positive opinion

Status Recruiting

Health condition type -

Study type Observational non invasive

Summary

ID

NL-OMON24151

Source

NTR

Health condition

myocardial ischemia

Sponsors and support

Primary sponsor: UMCG

Source(s) of monetary or material Support: PF Bogels

Intervention

Outcome measures

Primary outcome

number of patients with signs of ischemia on the ECG

Secondary outcome

number of patients with objective myocrdial ischemia

Study description

Background summary

We examine the use of digital ECG in general practice with persons presenting with atypical pain. We examine data of GP's in the surrounding of a city in the Netherlands.

Study objective

the use of a digital electrocardiogram in general practice attributes to the detection of silent ischemia

Study design

1-7-2015

Intervention

none

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

persons in general practice presenting with atypical pain

Exclusion criteria

persons with electrocardiogram of bad quality

Study design

Design

Study type: Observational non invasive

Intervention model: Factorial

Allocation: Non controlled trial

Masking: Open (masking not used)

Control: N/A, unknown

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 01-01-2015

Enrollment: 3000

Type: Anticipated

Ethics review

Positive opinion

Date: 10-02-2015

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 NL4808 NTR-old NTR5080 Other : WMO 66

Study results