Study on the effects of thyroid hormone on renal tubular kreatinine excretion

Published: 30-07-2009 Last updated: 06-05-2024

Ethical review	Approved WMO
Status	Recruiting
Health condition type	Thyroid gland disorders
Study type	Observational invasive

Summary

ID

NL-OMON33376

Source ToetsingOnline

Brief title Thyroid renal function study

Condition

- Thyroid gland disorders
- Renal disorders (excl nephropathies)

Synonym Kidney function in thyroid disease

Research involving Human

Sponsors and support

Primary sponsor: Maasstadziekenhuis **Source(s) of monetary or material Support:** Nefrologie/Interne Geneeskunde Onderzoeksfonds - Maasstad Ziekenhuis;Rotterdam.

Intervention

Keyword: Creatinine, Renal function, Thyroid hormone, Tubular excretion

Outcome measures

Primary outcome

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Secondary outcome

Study description

Background summary

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Study objective

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Study design

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Study burden and risks

Contacts

Public Maasstadziekenhuis

Postbus 9100 3007 AC Rotterdam Nederland **Scientific**

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Maasstadziekenhuis

Postbus 9100 3007 AC Rotterdam Nederland

Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age Adults (18-64 years) Elderly (65 years and older)

Inclusion criteria

Exclusion criteria

Study design

Design

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Study type:Observational invasiveIntervention model:OtherAllocation:Non-randomized controlled trialMasking:Open (masking not used)Primary purpose: Diagnostic

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	17-11-2009
Enrollment:	30
Туре:	Actual

Ethics review

Approved WMO	
Date:	30-07-2009
Application type:	First submission
Review commission:	TWOR: Toetsingscommissie Wetenschappelijk Onderzoek Rotterdam e.o. (Rotterdam)

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 CCMO **ID** NL27342.101.09