TIN FOIL FOR PREVENTION OF FANTOM LIMB PAIN AFTER A LOWER LEG AMPUTATION, CAUSED BY COMPLICATED VASCULAR DISEASE: a randomised cross-over study

Published: 23-04-2007
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application of tin foil on an amputated leg deminishes fantoom pain

Ethical review	Approved WMO
Status	Pending
Health condition type	Arteriosclerosis, stenosis, vascular insufficiency and necrosis
Study type	Interventional

Summary

ID

NL-OMON31254

Source
ToetsingOnline

Brief title
Tin foil and fantom pain

Condition

- Arteriosclerosis, stenosis, vascular insufficiency and necrosis

Synonym
fantom pain, tin foil

Research involving
Human

Sponsors and support

Primary sponsor: Onze Lieve Vrouwe Gasthuis

Source(s) of monetary or material Support: vakgroep chirurgie

Intervention

Keyword: aluminium, amputation, fantom pain, tin foil

Outcome measures

Primary outcome

fantom pain (VAS score)

Secondary outcome

wound pain (VAS score)

infection rate

Study description

Background summary

Their is anecdotical evidence that tin foil might decrease fantom pain after a lower limp amputation.

Study objective

application of tin foil on an amputated leg deminishes fantoom pain

Study design

randomised cross over design

Intervention

tin foil on a amputation stump

Study burden and risks

no burden

Contacts

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Trial sites

Listed location countries

Netherlands

Eligibility criteria

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

Inclusion criteria

- lower limb amputation (upper or lower leg)
- critical vascular disease
- informed consent
- primary closure of the wound

Exclusion criteria

- no primary closure of the wound (infection)

Study design

Design

Study phase:	3
Study type:	Interventional
Intervention model:	Crossover
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	Placebo
Primary purpose:	Treatment

Recruitment

NL

Recruitment status:	Pending
Start date (anticipated):	01-04-2007
Enrollment:	60
Type:	Anticipated

Ethics review

Approved WMO

Application type:	First submission
Review commission:	MEC-U: Medical Research Ethics Committees United (Nieuwegein)

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
CCMO	NL16655.067.07