Gauze throat at Oropharyngeal surgery

Published: 24-11-2015
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To investigate postoperative nausea and vomting in patients with or without a gauze throat after an operation of the mouth

Ethical review	Approved WMO
Status	Recruitment stopped
Health condition type	Other condition
Study type	Interventional

Summary

ID

NL-OMON42381

Source
ToetsingOnline

Brief title
Gauze throat at Oropharyngeal surgery

Condition

- Other condition
- Procedural related injuries and complications NEC

Synonym
nausea vomiting

Health condition

misselijkheid en braken

Research involving
Human

Sponsors and support

Primary sponsor: Isala Klinieken
Source(s) of monetary or material Support: geen vergoeding

Intervention

Keyword: Gauze throat, nausea, sore throat, vomiting

Outcome measures

Primary outcome

nausea and vomiting

Secondary outcome

sore throat

postoperative stomach content

use of anti-emetic drugs

Study description

Background summary

A lot of patients complaint about a sore throat after an operation at the mouth. Probably caused by the use of a gauze throat. A throat gauze is used for collecting blood and dental parts during the operation.Sometimes the throat gauze is forgotten with can result in enormous complications. So we want to investigate the possibility of not using a throat gauze during this operations.

Study objective

To investigate postoperative nausea and vomting in patients with or without a gauze throat after an operation of the mouth

Study design

Two arms blinded randomised study

Intervention

One group of patients received a throat gauze, the other group did not.

Study burden and risks

no risks for the patient because it is a standard procedure

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

older than 18 years
intra-oral opertion by throat surgeon
nasal intubation
operation longer than 30 min

Exclusion criteria

using anti-emetic drugs
no informed consent
patient with diaphragma hiatus hernia

Study design

Design

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

Recruitment

NL

Recruitment status:	Recruitment stopped
Start date (anticipated):	01-06-2015
Enrollment:	180
Type:	Actual

Ethics review

Approved WMO

Date:	24-11-2015
Application type:	First submission
Review commission:	METC Isala Klinieken (Zwolle)

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	NL53235.075.15