

Propofol and remifentanil requirements after acute ethanol intake in clinical settings

Submission date 30/06/2005	Recruitment status No longer recruiting	<input type="checkbox"/> Prospectively registered
		<input type="checkbox"/> Protocol
Registration date 08/07/2005	Overall study status Completed	<input type="checkbox"/> Statistical analysis plan
		<input type="checkbox"/> Results
Last Edited 14/09/2009	Condition category Surgery	<input type="checkbox"/> Individual participant data
		<input type="checkbox"/> Record updated in last year

Plain English Summary

Not provided at time of registration

Contact information

Type(s)

Scientific

Contact name

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Contact details

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Additional identifiers

EudraCT/CTIS number

IRAS number

ClinicalTrials.gov number

Secondary identifying numbers

N/A

Study information

Scientific Title

Acronym

PRAECS

Study hypothesis

Null hypothesis: Patients receiving intravenous ethanol would not require smaller doses of propofol and remifentanil for induction and maintenance of anaesthesia.

Ethics approval required

Old ethics approval format

Ethics approval(s)

Not provided at time of registration

Study design

Randomised controlled trial

Primary study design

Interventional

Secondary study design

Randomised controlled trial

Study setting(s)

Not specified

Study type(s)

Not Specified

Participant information sheet

Condition

Interaction of acute ethanol intravenous intake with propofol (general anesthetic) and remifentanil (opioid)

Interventions

Comparison of two groups (with different ethanol doses) versus control (no ethanol), regarding propofol and remifentanil requirements

Intervention Type

Drug

Phase

Not Specified

Drug/device/biological/vaccine name(s)

Propofol, remifentanil and acute ethanol

Primary outcome measure

Reduction of propofol and remifentanil requirements

Secondary outcome measures

Degree of reduction, side-effects

Overall study start date

02/02/2004

Overall study end date

07/06/2004

Eligibility

Participant inclusion criteria

Female surgical patients on general anesthesia

Participant type(s)

Patient

Age group

Adult

Sex

Female

Target number of participants

60

Participant exclusion criteria

Alcoholic patients, patients in abstinence

Recruitment start date

02/02/2004

Recruitment end date

07/06/2004

Locations

Countries of recruitment

Greece

Study participating centre

Korytsas 14

Thessaloniki

Greece

55133

Sponsor information

Organisation

Theagenio Anticancer Hospital of Thessaloniki (Greece)

Sponsor details

Al. Symeonidis 2
Thessaloniki
Greece
54007
+30 2310898213
amitragas@yahoo.com

Sponsor type

Hospital/treatment centre

Website

<http://www.theagenio.gr>

ROR

<https://ror.org/004hfxk38>

Funder(s)

Funder type

Hospital/treatment centre

Funder Name

Theagenio Anticancer Hospital of Thessaloniki (Greece)

Results and Publications

Publication and dissemination plan

Not provided at time of registration

Intention to publish date

Individual participant data (IPD) sharing plan

IPD sharing plan summary

Not provided at time of registration