

Effect evaluation of SDF imaging with suction device in ventilated patients on the ICU

Published: 27-04-2009

Last updated: 20-06-2024

N.A.

| | |
|------------------------------|----------------------------|
| Ethical review | Approved WMO |
| Status | Recruitment stopped |
| Health condition type | Other condition |
| Study type | Observational non invasive |

Summary

ID

NL-OMON33342

Source

ToetsingOnline

Brief title

effect evaluation of SDF imaging with suction device

Condition

- Other condition

Synonym

microcirculation, SDF imaging

Health condition

doorbloedingsstoornissen bij kritisch zieke patienten

Research involving

Human

Sponsors and support

Primary sponsor: Medisch Centrum Leeuwarden

Source(s) of monetary or material Support: Stichting Intensive Care Friesland

Intervention

Keyword: microcirculation, pulmonary recruitment, SDF and suction device

Outcome measures

Primary outcome

N.A.

Secondary outcome

N.A.

Study description

Background summary

N.A

Study objective

N.A.

Study design

N.A.

Study burden and risks

N.A.

Contacts

Public

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Henri Dunantweg 2
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Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age

Adults (18-64 years)

Elderly (65 years and older)

Inclusion criteria

ventilated patient on the ICU, indication for alveolair recruitment
> 18 years

Exclusion criteria

no informed consent
contra indications for Recruitment (LIMA or RIMA)

Study design

Design

Study type: Observational non invasive

| | |
|---------------------|---------------------------------|
| Intervention model: | Other |
| Allocation: | Non-randomized controlled trial |
| Masking: | Open (masking not used) |
| Control: | Active |
| Primary purpose: | Treatment |

Recruitment

| | |
|---------------------------|---------------------|
| NL | |
| Recruitment status: | Recruitment stopped |
| Start date (anticipated): | 13-05-2009 |
| Enrollment: | 10 |
| Type: | Actual |

Ethics review

| | |
|--------------------|---|
| Approved WMO | |
| Date: | 27-04-2009 |
| Application type: | First submission |
| Review commission: | RTPO, Regionale Toetsingscie Patientgebonden Onderzoek (Leeuwarden) |

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 | NL27484.099.09 |