

Het effect van wasbaksifon ontsmetting op dragerschap van multiresistente *Pseudomonas aeruginosa* besmetting in de IC.

No registrations found.

Ethical review	Not applicable
Status	Recruiting
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON26516

Source

NTR

Brief title

None

Health condition

Disinfection, ICU, antibiotic resistance, colonization

Sponsors and support

Primary sponsor: Leiden University Medical Center

Source(s) of monetary or material Support: Leiden University Medical Center

Intervention

Outcome measures

Primary outcome

Colonization of sinks with Multiresistant *Pseudomonas aeruginosa*

Secondary outcome

Colonization of patients with Multiresistant *Pseudomonas aeruginosa*

Study description

Study objective

Usage of the 'Moveosiphon' sonothermal sink disinfection device prevents leads to a persistent decrease in colonization with multiresistant *Pseudomonas aeruginosa*

Study design

Three-monthly cultures of all sinks of the ICU

Intervention

Installation of 'Moveosiphon' sonothermal sink disinfection device in one of the two physically separated units of the ICU of the Leiden University Medical Center

Contacts

Public

Department of Intensive Care

Leiden University Medical Center

Postbus 9600
E.H.R. Essen, van
Leiden 2300 RC
The Netherlands
+31 (0)71 5268015

Scientific

Department of Intensive Care

Leiden University Medical Center

Postbus 9600
E.H.R. Essen, van
Leiden 2300 RC
The Netherlands
+31 (0)71 5268015

Eligibility criteria

Inclusion criteria

Sink colonization with multiresistant *Pseudomonas aeruginosa*

Exclusion criteria

None

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Non-randomized controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	01-06-2014
Enrollment:	0
Type:	Anticipated

Ethics review

Not applicable	
Application type:	Not applicable

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
NTR-new	NL4527
NTR-old	NTR4662
Other	:

Study results