

Vaccination Response in immunoCompromised Host 2.

No registrations found.

Ethical review	Positive opinion
Status	Recruitment stopped
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON26830

Source

NTR

Brief title

RICH 2

Health condition

HIV, hemodialysis, bonemarrow transplant, reumatologic patients, lung transplant patients.

Sponsors and support

Primary sponsor: N/A

Source(s) of monetary or material Support: N/A

Intervention

Outcome measures

Primary outcome

GMT 30 days post vaccination.

Secondary outcome

Protection rates.

Study description

Background summary

Intradermal vs intramuscular influenza vaccination in different groups with cellular immunodeficiencies. Intradermal vaccination might lead to better responses.

Study objective

Intradermal vaccination with one fifth of the total vaccine dose intradermally is just as efficient as intramuscular vaccination with the regular dose.

Study design

N/A

Intervention

1. Intradermal vaccination;
2. Intramuscular vaccination.

Contacts

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Eligibility criteria

Inclusion criteria

Immunocompromized patients at least 18 years of age.

Exclusion criteria

1. Active infection;
2. Pregnancy;
3. Life expectancy of less than 6 months;
4. Thrombocetopenia;
5. Coumarin therapy;
6. Thinskin with steroids;
7. Known allergies;
8. Influenza vaccination within last 9 months.

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	Active

Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	04-10-2005
Enrollment:	580

Type: Actual

Ethics review

Positive opinion

Date: 08-09-2005

Application type: First submission

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	NL235
NTR-old	NTR273
Other	: p05.115
ISRCTN	ISRCTN15762138

Study results

Summary results

N/A