TARC IN PATIENTS WITH LYMPHADENOPATH, FEVER OR NON-HODGKIN LYMPHOMA

No registrations found.

Ethical review	Positive opinion
Status	Pending
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON23023

Source
Nationaal Trial Register

Brief title
TARC-002

Health condition

-lymphadenopathy
-fever
-

Sponsors and support

Primary sponsor: University Medical Center Groningen
Source(s) of monetary or material Support: initiator

Intervention

Outcome measures

Primary outcome

Mean TARC levels (pg/mL) in correlation with final diagnosis

Secondary outcome

Not applicable

Study description

Background summary

This is a prospective study to determine TARC levels in patients with lymph node enlargement of unknown origin, fever and in patients who are already diagnosed with non-Hodgkin lymphoma subtypes. TARC levels will be matched with final diagnosis and compared with TARC levels of healthy controls and patients with Hodgkin lymphoma, which have already been collected in previous studies.

Study objective

The hypotheses of the study is that TARC levels in patients with fever, other causes of lymphadenopathy and non-Hodgkin lymphoma will be significantly lower compared to patients with Hodgkin lymphoma.

Study design

at entry

Intervention

ICF, venapunction once 10ml

Contacts

Public
W.J. Plattel
Hanzeplein 1

Groningen 9713 GZ
The Netherlands
050-3611761
Scientific
W.J. Plattel
Hanzeplein 1

Groningen 9713 GZ
The Netherlands
050-3611761

Eligibility criteria

Inclusion criteria

In order to be eligible to participate in this study, a subject must meet all of the following criteria: - Age ¡Ý 18 years; - Ability to give written informed consent; And one of the following: (1) Lymph node enlargement of unknown cause for whicha diagnostic fine needle aspiration will be performedor (2) Presenting with fever at the emergency department or (3) Presenting with newly diagnosed or relapsed nodular lymphocyte predominant or non-Hodgkin lymphoma.

Exclusion criteria

A potential subject who meets any of the following criteria will be excluded from participation in this study (applicable to all subgroups): - Ineligibility to give written informed consent; - Patients with active atopic disease or hepatic failure; - Patients already diagnosed with Hodgkin lymphoma

Study design

Design

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

Recruitment

NL

Recruitment status:	Pending
Start date (anticipated):	01-04-2017

Enrollment:	300
Type:	Anticipated

Ethics review

Positive opinion Date:	02-02-2017
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	NL6808
NTR-old	NTR6994
Other	:

Study results