Quickly Identifying Falsely Reported Drug Allergies Using a Standardized Questionnaire

No registrations found.

Ethical review	Not applicable
Status	Pending
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON25129

Source
NTR

Brief title
Q-IDEAL

Health condition

Potential medication related type I allergies

Sponsors and support

Primary sponsor: Albert Schweitzer hospital
Source(s) of monetary or material Support: Albert Schweitzer hospital

Intervention

Outcome measures

Primary outcome

The percentage of patients who have negative allergy test results out of the total number of included patients.

Secondary outcome

None

Study description

Background summary

In the Q-IDEAL study an allergy symptom questionnaire will be developed and validated, which can identify low-risk patients for medication related allergies, prospectively validated by conclusive allergy tests.

Study objective

A questionnaire can be developed which can identify low-risk patients for medication related allergies.

Study design

On the day of the allergy tests, a questionnaire will be completed.

Intervention

Completing a questionnaire

Contacts

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Eligibility criteria

Inclusion criteria

- a medication related allergy must be reported, either by the patient, or by a physician or pharmacist
- the patient is classified to be at low-risk for a true medication related allergy
- the patient is referred to the allergology department of the Albert Schweitzer hospital or Elisabeth-TweeSteden hospital due to a suspected allergy
- the patient is ≥18 years old and mentally competent
- informed consent from the patient is available

Exclusion criteria

- allergy tests for the reported allergy have already been conducted in the past 10 years (i.e. a true allergy is already confirmed or excluded)
- when the patient is considered to be at high-risk after completion of the questionnaire, no further tests will be conducted
- the patient is pregnant
- no information considering the symptoms that occurred is available

Study design

Design

Study type:	Observational non invasive
Intervention model:	Other
Allocation:	Non controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL

Recruitment status:	Pending
Start date (anticipated):	10-01-2021
Enrollment:	150

Type: Anticipated

IPD sharing statement

Plan to share IPD: Undecided

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	NL9162
Other	MEC-U : 2020.103

Study results