The applicability of rapid serological and molecular testing for Corona SARS-2 in a Dutch population during the COVID-19 outbreak.

Published: 11-05-2020 Last updated: 09-04-2024

nvt

Ethical review Not approved **Status** Will not start

Health condition type Viral infectious disorders **Study type** Observational invasive

Summary

ID

NL-OMON49670

Source

ToetsingOnline

Brief title

Research performance point of care diagnostics Corona SARS-2

Condition

Viral infectious disorders

Synonym

Corona SARS-2, COVID-19

Research involving

Human

Sponsors and support

Primary sponsor: Ministerie van Defensie

Source(s) of monetary or material Support: Ministerie van Defensie

Intervention

Keyword: COVID-19, Molecular diagnostics, Rapid test, Serology

Outcome measures

Primary outcome

nvt

Secondary outcome

nvt

Study description

Background summary

nvt

Study objective

nvt

Study design

nvt

Study burden and risks

nvt

Contacts

Public

Ministerie van Defensie

Korte molenweg 3 Amsterdam 3941PW NL

Scientific

Ministerie van Defensie

Korte molenweg 3 Amsterdam 3941PW NL

Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age

Adults (18-64 years) Elderly (65 years and older)

Inclusion criteria

zie onder

Exclusion criteria

zie onder

Study design

Design

Study type: Observational invasive

Intervention model: Other

Allocation: Non-randomized controlled trial

Masking: Open (masking not used)

Control: Active

Primary purpose: Health services research

Recruitment

NL

Recruitment status: Will not start

Enrollment: 300

Type: Anticipated

Ethics review

Not approved

Date: 11-05-2020

Application type: First submission

Review commission: METC NedMec

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 NL73721.041.20