

# TRACE II Retrospective: Outcome in patients undergoing (postponed) surgery during the COVID-19 pandemic

No registrations found.

<b>Ethical review</b>	Positive opinion
<b>Status</b>	Recruiting
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON29321

### Source

Nationaal Trial Register

### Brief title

TRACE II Retrospective

### Health condition

Surgery patients

## Sponsors and support

**Primary sponsor:** Maastricht UMC+

**Source(s) of monetary or material Support:** ZonMw

## Intervention

## Outcome measures

### Primary outcome

We will retrospectively describe patient status, surgical practice and patient outcome during and directly after the peak of the COVID-19 outbreak

## Secondary outcome

None

## Study description

### Background summary

The aim of the TRACE II retrospective data collection is to investigate the effect of the COVID-19 pandemic on the usual care for surgical patients and on patient outcome. We will retrospectively describe patient status, surgical practice and patient outcome during and directly after the peak of the COVID-19 outbreak.

### Study objective

There is no hypothesis. We will retrospectively describe patient status, surgical practice and patient outcome during and directly after the peak of the COVID-19 outbreak.

### Study design

Retrospective data from 15 March 2020 - 15 July 2020

### Intervention

None

## Contacts

### Public

Amsterdam UMC, location AMC  
Carin Wensing

020 - 5662533

### Scientific

Amsterdam UMC, location AMC  
Carin Wensing

020 - 5662533

# Eligibility criteria

## Inclusion criteria

- All patients who had surgery, with at least one night postoperative hospital stay
- Surgery in the period 15 March – 15 July 2020
- Patients > 18 years

## Exclusion criteria

- Patients who have objected against the use of their data for scientific research as documented according to local practice

# 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:	Recruiting
Start date (anticipated):	31-08-2020
Enrollment:	14000
Type:	Anticipated

## IPD sharing statement

**Plan to share IPD:** Yes

### Plan description

After the study, data will be standardised (SNOMED coding), and datasets and metadata will be made available via a public repository

## Ethics review

Positive opinion

Date: 14-08-2020

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 NL8837

Other METC of Amsterdam UMC, location AMC : W20\_378 # 20.422, non-WMO confirmation

## Study results

### Summary results

Scientific results will be presented in scientific papers and submitted for publication in international open access journals.