

[› Subnavigation](#)[Back](#)[Current outbreaks and epidemics](#)

## New coronavirus

[Situation in Switzerland](#)[Situation international](#)[Measures, ordinance and explanations](#)[Contact information and links](#)[Downloads in various languages](#)[Protect yourself and others](#)[People at especially high risk](#)[Recommendations regarding self-isolation and self-quarantine](#)[Recommendations for the workplace and schools](#)[Recommendations for everyday life](#)[Recommendations for travellers](#)[Frequently Asked Questions \(FAQs\) about the new coronavirus](#)[Easy-to-read language](#)[Sign language](#)[COVID-19, symptoms and treatment, origins of the new coronavirus](#)[Health insurance arrangements](#)[▼ Contact information](#)

## New coronavirus: Situation in Switzerland



Data on confirmed cases of coronavirus infections and deaths due to the disease, the epidemiological situation, information about the tracing app, the search for antibodies, the advisory body, press conferences and news can all be found here.

- ▼ Confirmed coronavirus infections, deaths, epidemiological situation
- ▼ Graphics of the data
- ▼ Proximity Tracing App
- ▼ Search for antibodies
- ▼ Scientific advisory body
- ▼ Press conference, 1 may 2020, 2 pm
- ▼ News and links

2onfirmed coronavirus infections. deaths. epidemiological situation

## 2.5.2020, 8 am, cases confirmed in Switzerland:

**Tested positive for coronavirus:** 29,817 people, 112 more than on the previous day

**Deaths:** 1,467 people

Situation report on the epidemiological situation in Switzerland and the Principality of Liechtenstein:

 [German](#) (PDF, 696 kB, 02.05.2020)

 [French](#) (PDF, 1 MB, 02.05.2020)

 [Italian](#) (PDF, 803 kB, 02.05.2020)

Data from the situation report:

 [German](#) (XLS, 18 kB, 02.05.2020)

 [French](#) (XLS, 18 kB, 02.05.2020)

 [Italian](#) (XLS, 18 kB, 02.05.2020)

The figures published here are based on notifications received early today from laboratories, medical practices and hospitals. They may therefore differ from those communicated by the cantons.

## 29.4.2020, Monitoring of suspected cases

Weekly report on reported suspected cases:

 [German](#) (PDF, 196 kB, 29.04.2020)

 [French](#) (PDF, 269 kB, 29.04.2020)

 [Italian](#) (PDF, 195 kB, 29.04.2020)

Data are evaluated and published weekly. The data are based on the Sentinella reporting system: Between 150 and 250 general practitioners voluntarily report the number of patients with suspected cases of COVID-19.

[^ Top of page](#)

## Graphics of the data

Below you can find links to graphics.



**Distribution by canton, age and sex** (in [German](#) or [French](#))



**Development over time** (in [German](#) or [French](#))



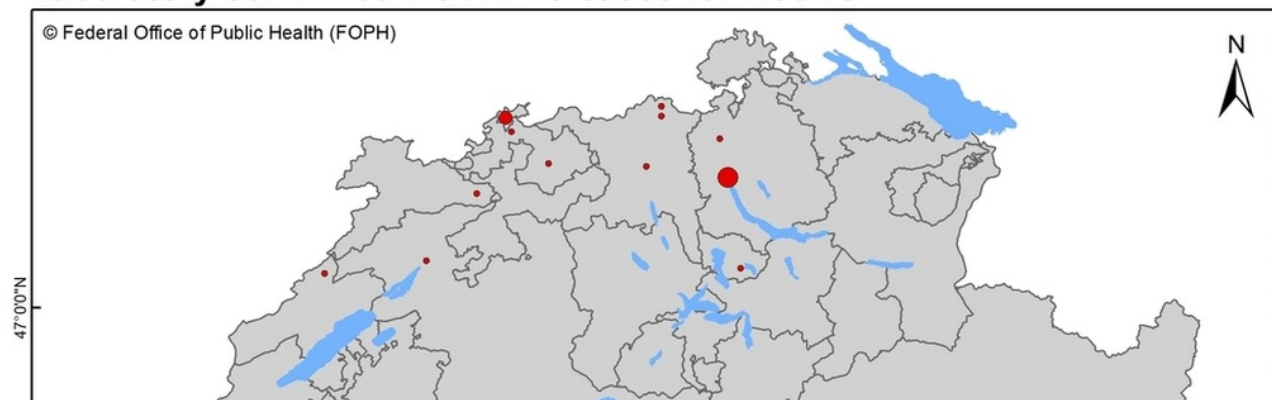
**Conducted tests** (in [German](#) or [French](#))

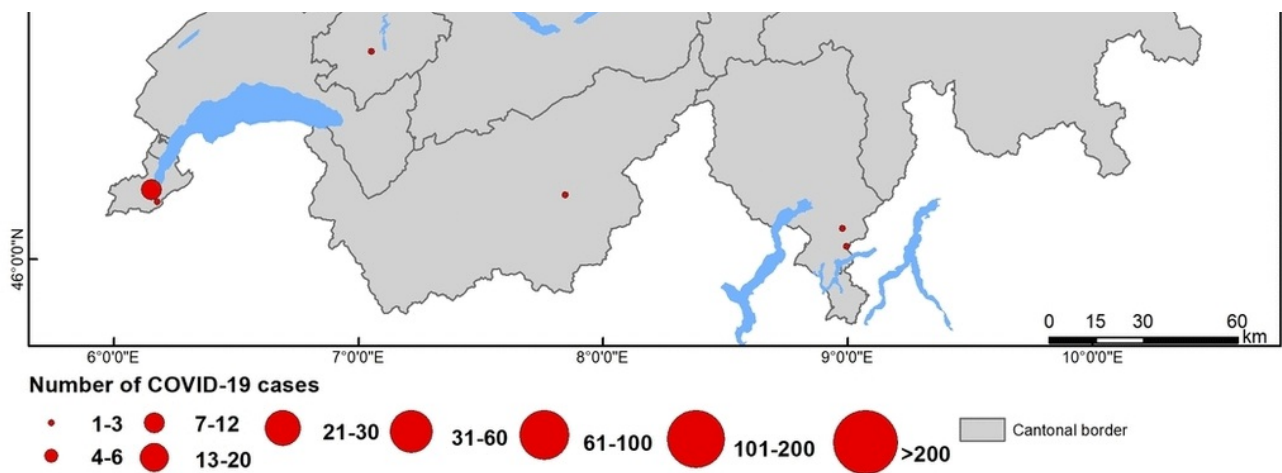
The graphic showing the development over time is based on the date on which cases were reported. This is generally the date on which the test was conducted. Figures relating to the last two or three days are provisional as there is sometimes a delay in reporting.

Evaluations are limited to data sets for which details regarding age, sex and the canton of residence are complete. Data from the Principality of Liechtenstein are excluded. This accounts for the difference in the figures shown in the graphics and the figures published above.

## Laboratory confirmed COVID-19 cases for week 9

© Federal Office of Public Health (FOPH)





The graphic shows the geographical distribution of confirmed COVID-19 cases over time.

[^ Top of page](#)

## Proximity Tracing App

The Swiss Federal Office of Public Health FOPH is supporting the efforts of researchers, scientists and phone manufacturers to produce a decentralised proximity tracing app. There is a common view on the part of the Federal Data Protection and Information Commissioner, the National Centre for Cyber Security, and the National Ethics Committee that the best way of meeting Switzerland's need to safeguard privacy is by pursuing a decentralised approach.

The FOPH is currently working with the EPFL and the ETH Zurich to have an app. It will be based on the EPFL's DP-3T concept. This decentralised proximity tracing model prevents anyone from being able to reconstruct who met whom when. It will also incorporate the new contact tracing application program interfaces (API) from Google and Apple soon as they are available.

[^ Top of page](#)

## Search for antibodies

How many people in Switzerland have already had the new coronavirus? Does having the infection and recovering from it mean you are then immune? A national study by the Swiss School of Public Health (SSPH+), a network comprising 12 Swiss universities, has launched a national study to find the answers to these questions.

Based on a proposal by Professor Milo Puhan, Head of the Institute of Epidemiology at the University of Zurich, the study aims to establish:

- how many people in Switzerland have already been infected with new coronavirus;
- if having the infection creates immunity from renewed infection;
- if so, how long this immunity lasts.

This will involve testing and examining around 25,000 members of the general public and people in specific professional groups at regular intervals up to October 2020. A blood test determines whether a person has had the virus: the presence of antibodies in the blood indicates that they have.

We are providing funding and expertise for this study. The findings will provide valuable information which will help the cantons and the federal government to determine how to proceed in dealing with the coronavirus pandemic, and to decide on a vaccination programme in Switzerland at a later date.

Link: <https://www.corona-immunitas.ch/>

[^ Top of page](#)

## Scientific advisory body

The Confederation has set up a scientific advisory body, the Swiss National COVID-19 Science Task Force. Its members comprise researchers from across the Swiss scientific community. The Task Force is headed by Matthias Egger, president of the National Research Council of the Swiss National Science Foundation (SNSF). The mandate comes from the Federal Council Coronavirus Crisis Unit KSBC, the FOPH and the State Secretariat for Education, Research and Innovation SERI.

Through its work the Swiss National COVID-19 Science Task Force will help to overcome the coronavirus pandemic. It is providing its expertise in the fields of science and research to the relevant political authorities.

Further information can be found on the [website of the Swiss National COVID-19 Science Task Force](#)

## Press conference, 1 may 2020, 2 pm

### News

### Links

30.04.2020: [Pink](#) – the new colour of the public awareness campaign – indicates that further restrictions are being eased

21.04.2020: [Keep up the good work](#) – our motivational video

14.4.2020: [Staying at home and playing Bunny Madness](#)

9.4.2020: [Online-game «Bunny Madness: Stay at home – Don't get caught!»](#)

27.3.2020: [Evaluation of anonymised data on gatherings](#)

Last modification 02.05.2020

### Contact

Due to the extraordinary situation we are unable to respond in writing to enquiries.

Please refer instead to our webpages, which are continuously updated.

Under [Contacts and links](#) you will find contact information for the FOPH, other federal agencies and the cantons.

 [Print contact](#)

## Federal Office of Public Health FOPH

[Contact](#)

[Media](#)

[Jobs](#)

[Sitemap](#)



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

[Supplementary information on data use](#)

[Legal framework](#)