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New coronavirus

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New coronavirus: Situation in Switzerland



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

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Epidemiological situation in Switzerland and the Principality of Liechtenstein

29.8.2020, 8am	New	Total since the start of the epidemic
Laboratory-confirmed cases	376	41,722
Hospitalisations	6	4,533
Deaths	0	1,725
COVID-19 tests	12,501	1,000,884

The following data are available from 21 cantons and the Principality of Liechtenstein. The figures are updated at least every Wednesday and Friday.

Contact Tracing	Total
Number of people in isolation	1,737
Of whom contacts in quarantine	5,024
Number of additional people in quarantine after arrival in Switzerland	11,885

Situation report on the epidemiological situation in Switzerland and the Principality of Liechtenstein available in [German](#) (PDF, 347 kB, 29.08.2020); [French](#) (PDF, 282 kB, 29.08.2020) or [Italian](#) (PDF, 449 kB, 29.08.2020)

Data from the situation report available in [German](#) (XLS, 26 kB, 29.08.2020); [French](#) (XLS, 26 kB, 29.08.2020) or [Italian](#) (XLS, 26 kB, 29.08.2020)

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.

Previous situation reports

available in German

[2020_Q1](#) (ZIP, 9 MB, 28.08.2020)

[2020_Q2](#) (ZIP, 55 MB, 28.08.2020)

[2020_Q3](#) (ZIP, 28 MB, 28.08.2020)

French

[2020_Q1](#) (ZIP, 12 MB, 28.08.2020)

[2020_Q2](#) (ZIP, 75 MB, 28.08.2020)

[2020_Q3](#) (ZIP, 30 MB, 28.08.2020)

Italian

[2020_Q1](#) (ZIP, 5 MB, 28.08.2020)

[2020_Q2](#) (ZIP, 62 MB, 28.08.2020)

[2020_Q3](#) (ZIP, 36 MB, 28.08.2020)

26.8.2020, Weekly report, week 34

Weekly situation report on the epidemiological situation in Switzerland and the Principality of Liechtenstein available in [German](#) (PDF, 1 MB, 26.08.2020); [French](#) (PDF, 1 MB, 26.08.2020) or [Italian](#) (PDF, 1 MB, 26.08.2020)

7.5.2020, Interim report regarding the new coronavirus in Switzerland and in the Principality of Liechtenstein

COVID-19: Epidemiological interim report, dated 27 April 2020 available in [German](#) (PDF, 1 MB, 07.05.2020); [French](#) (PDF, 1 MB, 07.05.2020) or [Italian](#) (PDF, 1 MB, 07.05.2020)

The report sets out the general epidemiological situation and the impact of the measures taken by the government with regard to the new coronavirus. It is being released to coincide with the first phase of measures being eased.

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Graphical representation of data

Below you can find links to charts.



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



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



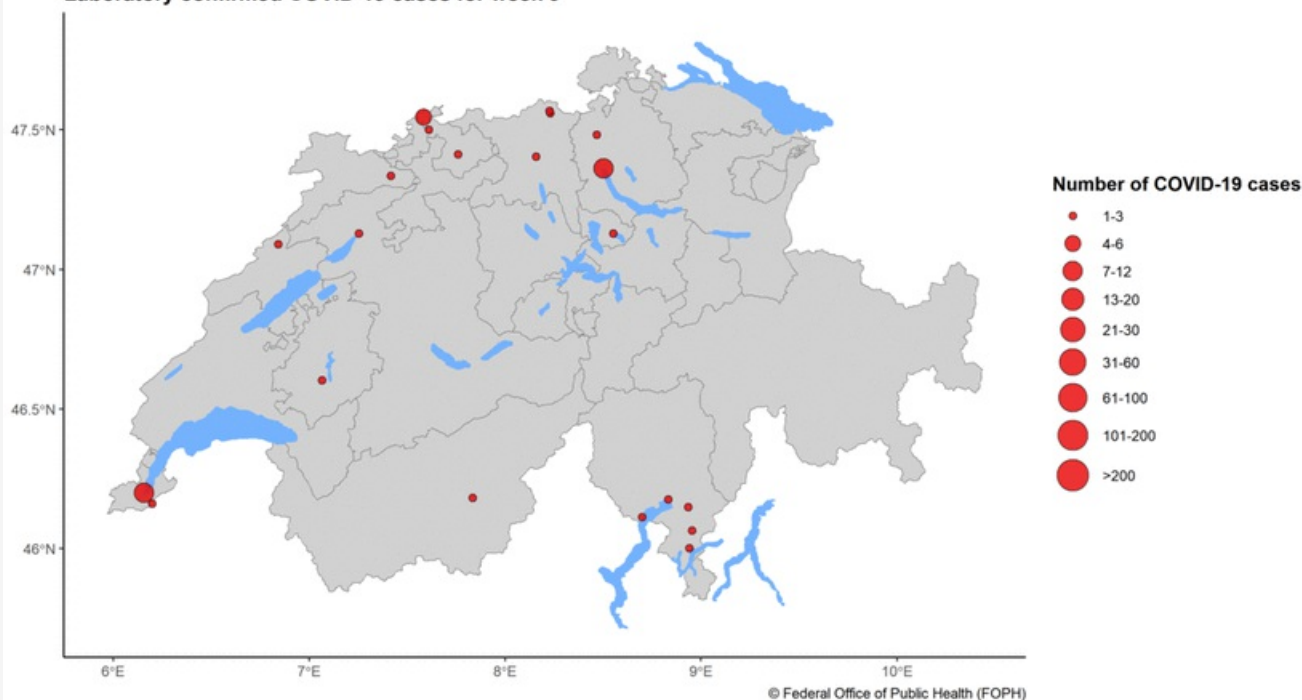
Conducted tests (in [German](#) or [French](#))

[Explanations](#)

You can download the basic data behind the charts here:

- [Demographic data by canton and age group](#) (XLS, 121 kB, 24.05.2020)
- [Data on laboratory tests and deaths](#) (XLS, 8 MB, 29.08.2020)
- [Data on the number of tests conducted](#) (XLS, 14 kB, 29.08.2020)

Laboratory confirmed COVID-19 cases for week 9



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

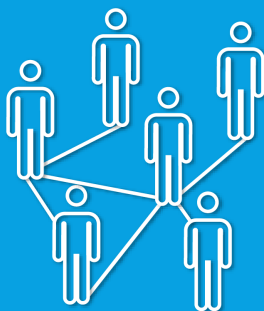
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COVID-19 implementation monitoring

In May 2020 the Confederation and cantons developed a joint implementation monitoring programme. This programme and the evaluation of its findings provide the Federal Council with an important basis for decisions on how to continue, adapt or ease protective measures and recommendations. There are three key questions guiding the monitoring process:

- What is the current spread of the virus?
- What precautionary measures are in place?
- How is the public behaving?

-  COVID-19 implementation monitoring: Stage 2 of easing protective measures, 1st report (in German)(PDF, 1 MB, 19.06.2020)
-  COVID-19 implementation monitoring: Stage 2 of easing protective measures, 2nd report (in German)(PDF, 1 MB, 19.06.2020)
-  COVID-19 implementation monitoring: Stage 2 of easing protective measures, Executive Summary (in German)(PDF, 47 kB, 11.07.2020)
-  COVID-19 implementation monitoring: Stage 3 of easing protective measures, 3rd report (in German)(PDF, 1 MB, 13.07.2020)
-  COVID-19 implementation monitoring: Stage 3 of easing protective measures, Executive Summary (in German) (PDF, 48 kB, 11.07.2020)
-  COVID-19 implementation monitoring: 4th report (in German)(PDF, 2 MB, 11.07.2020)
-  COVID-19 implementation monitoring: Executive Summary (in German)(PDF, 80 kB, 11.07.2020)



SwissCovid app and contact tracing

Contact tracing is used to identify people who have been in close contact with persons who have been infected with the coronavirus. The SwissCovid app supports this process: it establishes whether we have been in close physical contact with an infected person. In this way, we can break the chains of transmission.

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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 Puhon, 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/> 

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Scientific advisory body

The 'Swiss National COVID-19 Science Task Force' (SN-STF) is a scientific advisory body set up by the Confederation. Its members comprise researchers from across the Swiss scientific community. Through its work, the SN-STF is helping to overcome the coronavirus pandemic. It is providing its expertise in the fields of science and research to the relevant political authorities.

Since 1 August 2020, the Task Force has been headed by Martin Ackermann, expert in microbiology at the ETH Zurich and Eawag. The present head, Matthias Egger, is continuing to act as an expert for the SN-STF.

The SN-STF receives its mandate from the Federal Council's Coronavirus Crisis Unit (KSBC), the Federal Office of Public Health (FOPH) and the State Secretariat for Education, Research and Innovation (SERI).

Managing the coronavirus crisis: federal government wants to involve organisations and groups

The Federal Council Coronavirus Crisis Unit (KSBC) has set up the COVID-19 Civil Society Point of Contact. It offers a platform for exchanges with civil society. Non-profit and politically independent organisations and groups can submit concerns and ideas, which the Point of Contact then gathers and examines.

Aims of the COVID-19 Civil Society Point of Contact:

- Involving civil society in managing the coronavirus crisis
- Facilitating and improving dialogue between the Federal Administration and civil society
- Harnessing the potential of civil society initiatives
- Helping to manage the coronavirus crisis

The Civil Society Point of Contact looks forward to receiving your concerns and ideas. You can find further information and a contact form on the [COVID-19 Civil Society Point of Contact](#)  website.

Press conference, 14 August, 2pm

All news

Links

Press releases

5.8.2020: [List of countries and areas with an increased risk of infection as at 8 August 2020](#)

23.7.2020: [SwissCovid app: 2 million downloads](#)

13.7.2020: [Salt, Sunrise and Swisscom to send text about the SwissCovid app](#)

29.6.2020: [FOPH Infochannel on WhatsApp](#)

25.6.2020: [SwissCovid app available from 25 June](#)

15.6.2020: [Border re-openings as of 15 June](#)

5.6.2020: [Focus on contact tracing, campaign colour changes to blue](#)

4.6.2020: [Public security test and pilot phase for the SwissCovid app – first results available](#)

28.5.2020: [Public security test for the SwissCovid app](#)

30.4.2020: [Pink – the new colour of the public awareness campaign – indicates that further restrictions are being eased](#)

21.4.2020: [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](#)

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Further information

Easy-to-read language

Rules and prohibitions of the Federal Council, information about the corona virus, when you have to stay at home

Sign language

The rules and prohibitions of the Federal Council, information about the corona virus, when you have to stay at home

Measures and ordinances

Measures, easing of measures, conditions for reopening, permitted events or activities, still prohibited, criminal provisions, explanations

Last modification 29.08.2020

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Contact

We are unable to respond to enquiries related to COVID-19 in writing.

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](#)

**Are you experiencing
symptoms? Take the
coronavirus check!**



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