



Cases and Risk of COVID-19 in Saskatchewan

Persons with COVID-19
1,601*

Inpatient/ICU Hospitalizations
4

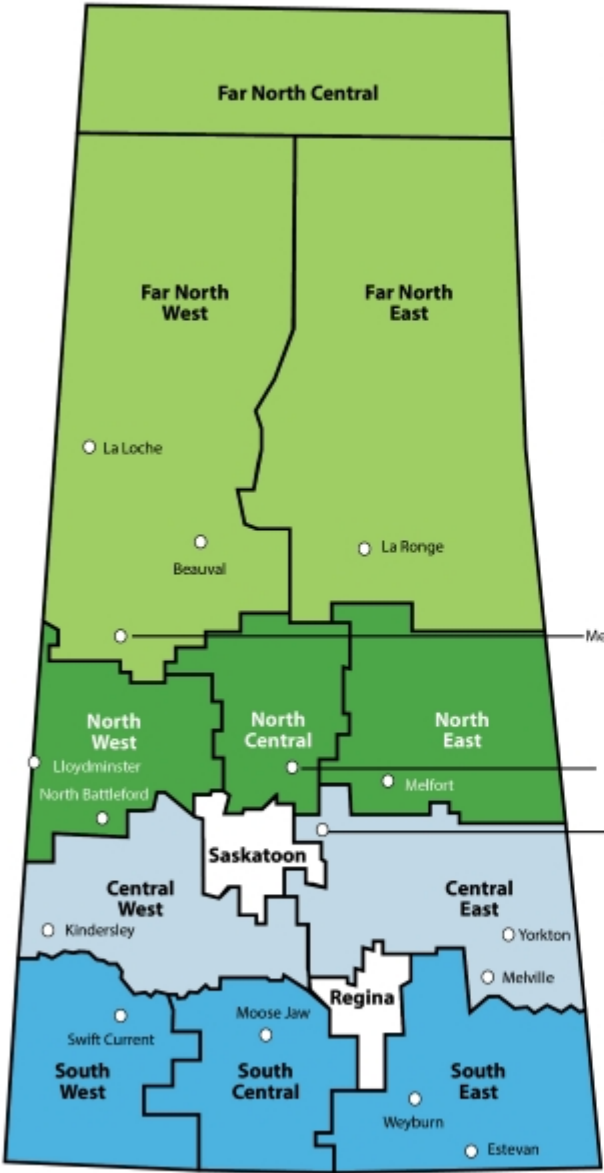
Persons Recovered
1,490

COVID-19 Deaths
23

COVID-19 Cases Per Zone

Effective August 25, 2020

*One case from August 23 is an out-of-province resident and has been removed from the total count.



of Positive Cases

- 0
- 346
- 6
- 125
- 68
- 66
- 251
- 132
- 161
- 33
- 213
- 189
- 11

of Active Cases

- 0
- 0
- 0
- 25
- 0
- 1
- 4
- 10
- 1
- 1
- 28
- 18
- 0

New COVID-19 maps were launched August 4, 2020, to provide more detailed information on the location of cases across Saskatchewan.

One map has 13 zones with comprehensive statistical information for COVID-19 activity in that region. It should be noted that the 13 new zones do not have the same geographic boundaries as the previous six regions.

The second map is broken down into 32 smaller zones, and will provide new positive and current active COVID-19 case numbers for those smaller zones.

The current online Dashboard will remain based on the previous six larger regions while work is underway to incorporate the new geographic information over the next few weeks.

Detailed Cases, Charts and Testing Information



All information including tables and charts previously found on this page is now available on the [Saskatchewan.ca Health and Wellness Dashboard](#), which includes detailed COVID-19 data that is interactive and easily downloadable.

Total cases by region and age, and total recoveries

Visit the Health and Wellness dashboard for a summary of persons with COVID-19 in Saskatchewan.



Total number of tests performed in the province

The Health and Wellness dashboard provides information on how many COVID-19 tests have been performed in Saskatchewan.



Hospitalizations

See the Health and Wellness dashboard to learn how many people have been hospitalized with COVID-19 in Saskatchewan.



[National Case Numbers - Public Health Agency of Canada](#)

[Archives of Daily Summaries can be accessed on the Publications Centre.](#)