

# Covid Statistics Saskatchewan

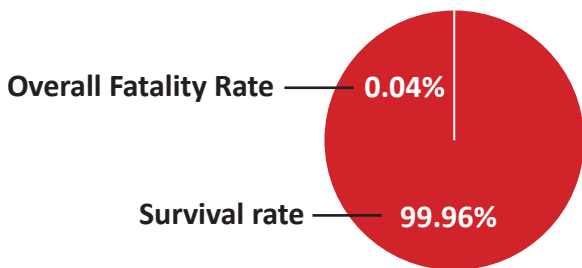
Data was accessed on April 18, 2021



Justice Centre  
for Constitutional Freedoms

www.jccf.ca

## Deaths with Covid (Mortality Rate)



Fatality Rates = Based on 465 Deaths

Overall Fatality Rate = 0.04% (465/1,177,884)

Survival rate = 99.96% ((1,177,884-465)/1,177,884)

Case Fatality Rate = 1.31% (465/{38160-2,742})

Infection Fatality Rate = Not enough data to provide

<https://dashboard.saskatchewan.ca/health-wellness>

## Population

Population total **1,177,884**

Total PCR tests taken **728,491**

Total people tested **Unknown**

Confirmed/Unconfirmed cases **38,160**

<https://www150.statcan.gc.ca/t1/tbl1/en/tv.action?pid=171000901>

<https://dashboard.saskatchewan.ca/health-wellness>

## Purported Cases with Covid

PCR Cycle Threshold **36** <https://www.sciencedirect.com/science/article/pii/S138665322030175X>

Total Positive PCR tests and probable cases, all time **38,160**

% tested = **Unknown**

% positive = **5.24%** (38,160/728,491)

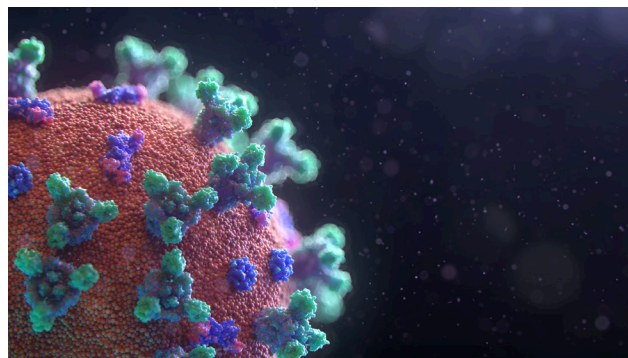
% negative = **94.76%** ((728,491-38,160)/728,491)

%unresolved/population total = **0.23%**

(2,742/1,177,884)

<https://dashboard.saskatchewan.ca/health-wellness>

Estimated total cases including antibody testing = **Unknown**



## Hospitalizations with Covid

# Patients in hospital **189** (includes those in ICU)

# Patients in ICU **45**

<https://dashboard.saskatchewan.ca/health-wellness>

## Deaths by Age

0-19 **1**

20-39 **18**

40-59 **50**

60-79 **163**

Over 80 **233**

Average age of deaths with Covid **Unknown**

<https://www.saskatchewan.ca/government/health-care-administration-and-provider-resources/treatment-procedures-and-guidelines/emerging-public-health-issues/2019-novel-coronavirus/cases-and-risk-of-covid-19-in-saskatchewan>

Average provincial life expectancy **80.3**

<https://www150.statcan.gc.ca>

Total Deaths Saskatchewan 2019 **9,555**

<https://www150.statcan.gc.ca/t1/tbl1/en/tv.action?pid=1310070801>

### Definitions

**Case Fatality Rate** - considers deaths versus resolved cases. Calculate by taking total deaths divided by {total positive PCR tests and probable cases (minus current unresolved cases)}(tested and probable).

**Infection Fatality Rate** - total deaths/estimated total confirmed/unconfirmed.

**Overall Fatality Rate** - total deaths with Covid/Total population (also called Mortality Rate).

All information provided by Government of Saskatchewan/Statistics Canada/referenced sources - none of which has been verified by third party.