

COVID-19 Exists in Some Form

What that form is has not been firmly established¹ by a unique identifier.

Confusion arises from the different meanings applied to the term “isolation”.

- Isolation from a host is common, as it can be as simple as taking a swab. It means a sample has been separated from the host, which can be compared to other samples.
- Laboratory isolation needs to be accomplished before there can be a gold standard for identification. Without it, you cannot make a positive ID. Evidence for this standard is lacking and therefore COVID-19 numbers are unreliable.

Conclusion: There is something that is making people sick and that a few are dying from. However, a nebulous snapshot of the virus leads to nebulous identification, which provides unreliable statistics, which result in poor decisions.

Reminder

Sickness and Death are not Unusual

Regretfully, sickness and death have been around a long time. Billions of years if you believe evolution. 6,000 years according to the biblical account - since Adam and Eve broke God’s law. They will continue until Christ returns. God has the only cure for death.

Conclusion: We must continue to live with the reality of death in this life.

Keeping Statistics in Context

Red Line Graph

In Alberta over the last year, there have been 1710 deaths attributed to COVID-19.

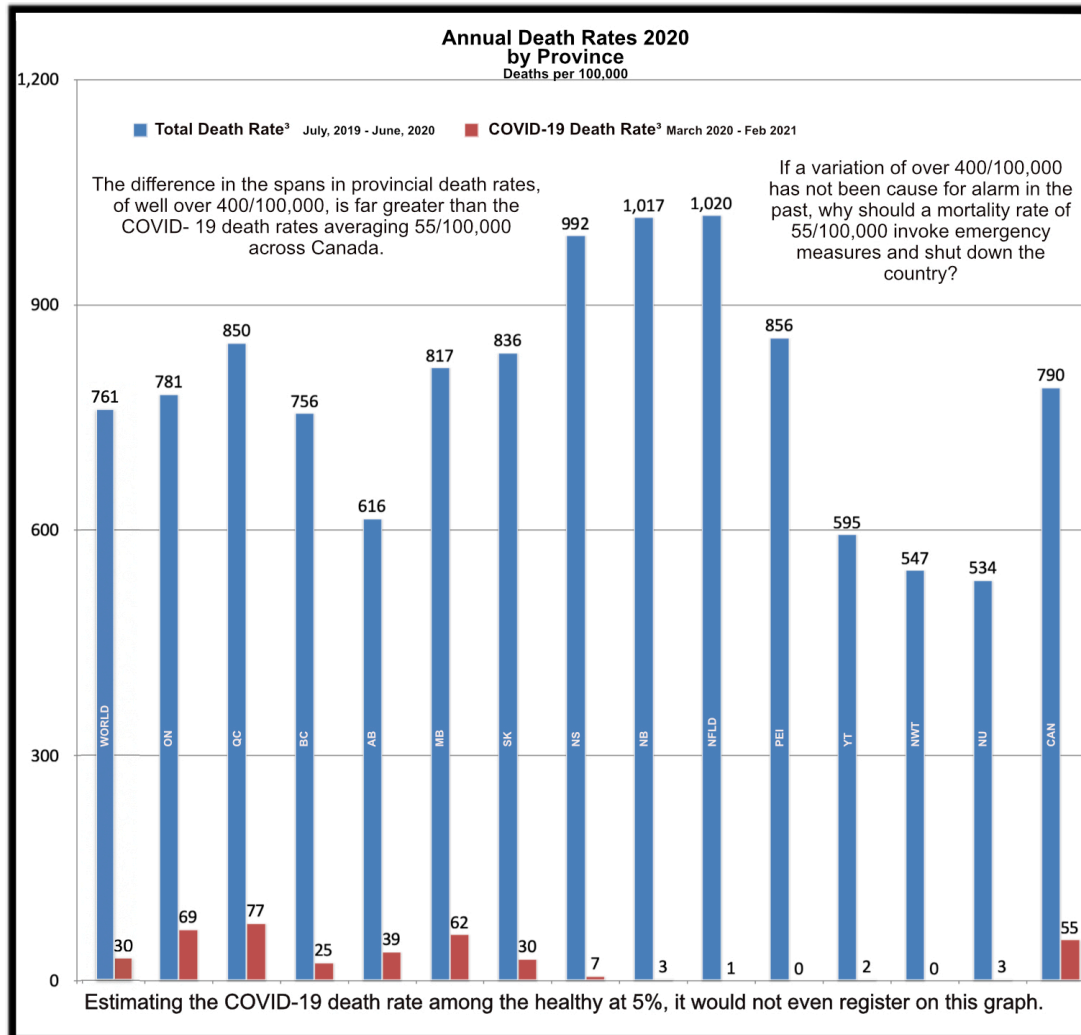
Statistically, that is **39/100,000** people. 79 of these deaths have had no comorbidity.²

Statistically, that’s **2/100,000** people without comorbidity dying from something labeled COVID-19.

These rates are well within the spans that we have seen in the past. Why the extreme reaction?

When you also consider that in Alberta the average age of death attributed to COVID-19 is 82,

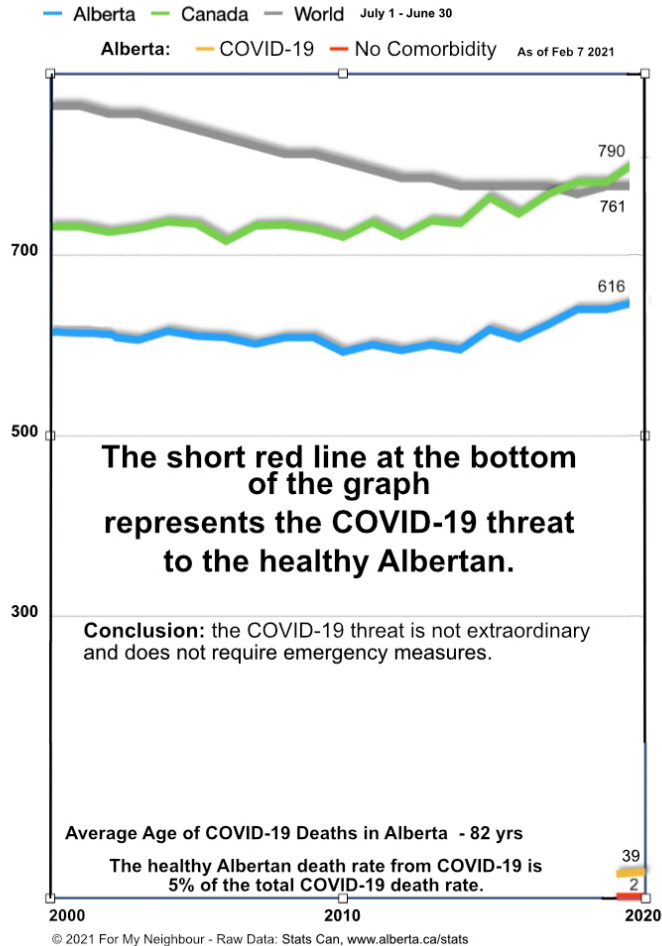
it is easy to understand
**the COVID-19 death rate
 is not extraordinary.**



¹ <https://principia-scientific.com/top-lab-test-expert-covid-19-virus-does-not-exist/>, Saeed A. Qureshi, Ph.D

² <https://www.alberta.ca/stats/covid-19-alberta-statistics.htm#comorbidities> - Feb 7, 2021

Annual Death Rates 2000 -2020 Deaths per 100,000



Red Line Graph

The Threat of Something Labelled COVID-19 is Not Extraordinary

- Annual death rates have been climbing in Alberta and Canada without panic.
- Canada's rate has gone from 710/100,000 to 790/100,000. This is an increase of 80/100,000 yet it has not sounded any significant alarms.
- Death rates have ranged between 570 & 860 per 100,000 annually over the last 20

years. A range of 290/100,000 deaths. These rates and ranges were accepted as ordinary. If a difference of 290/100,000 didn't cause hysteria, why should a change of 55/100,000.³

- Locations where lockdown measures have been minimal have not experienced a corresponding increase in death rates.

Conclusion: Healthy people should not be subject to the extraordinary measures of isolation, lockdowns and an operational dictatorship.

Talking Points

- Stats need to be in context
- PCR testing is flawed
- All business is essential
- No more top down mandates
- Family is essential
- Tap a variety of information sources
- Revoke the emergency measures and the associated legislation
- Know the Charter

Action Points

- **Embrace a Community Identity**
TRUTH-JUSTICE-FAMILY
LIFE-WORK
- **Get Connected** - check out "ForMyNeighbour.ca"
- **Support local** - support groups resisting the arbitrary regulations.
- **Don't be a government enforcer.**
- **Plead not guilty to any fines** - be ready to make your case: it is the government regulations that are unlawful and unjustified.
- **Educate your Family** - don't normalize your children to big government ideology/dependency.

COVID-19 REVEALED



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³ StatCan- population calculated from July through June.