

# Talk to your Candidates

The government's response to Covid-19 has impacted Canadian youth--their physical, social and emotional well-being are significant election issues.

## Concerned about how Covid-19 public policy has impacted children and youths?

### *Are you wondering...*

- if SARS-CoV-2 is less lethal for younger people?
- how much young people transmit SARS-CoV-2?
- if negative effects can be mitigated and harms healed?

### *Are you concerned...*

- that authorities never considered the collateral damage to young people arising from living with fear, masking, and mRNA inoculations with no long-term safety data?

## DID YOU KNOW?

Experts around the world are sharing knowledge so that Canadians can make informed, evidenced-based health and policy choices.

- The lethality of SARS-CoV-2 varies with age (p. 20); COVID-19 is virtually harmless to healthy children (p. 16)
- Young people are naturally protected; in their lungs and airways, lower amounts of the 'ACE2 receptor' means less ability for SARS-CoV-2 spike protein to infect (p. 17)
- Studies show that children have a 99.995% recovery rate
- Children are not drivers of the spread of SARS-CoV-2
- Lockdowns have caused tremendous strain on families and children, especially in lower socio-economic groups deepening existing inequalities (p. 36)
- Social distancing and school closures amplify the message that "others are dangerous" and "carry disease" (p. 6), affecting psychological development and learning
- Physical effects of masking include oxygen deprivation, dehydration, and increased risk of bacterial infections
- Pfizer clinical trial reports in Dec. 2021 and Feb. 2022 for children 6 months to 4 years failed to establish efficacy
- Long-term effects of the COVID-19 mRNA inoculations on children and youth are unknown
- Harms from the Pfizer mRNA shot in children are "catastrophic" with over 43,760 VAERS reports of adverse events in children following COVID-19 shots
- More than 1,500 studies show that 20 off-the-shelf medicines are helpful for prophylaxis and early treatment and offer a better alternative than risky mRNA shots.

For these resources and more information visit:  
[canadiancovidcarealliance.org](https://canadiancovidcarealliance.org)