

Talk to your Candidates

Covid-19 mRNA inoculations are a significant election issue. Policymakers must answer questions about their continued use.

Concerned about Covid-19 inoculations?

Are you wondering...

- if the clinical trials were rushed?
- if the Covid-19 inoculations give lasting immunity?
- if Covid-19 inoculations are safe?

Are you concerned...

- that the mRNA inoculations are 'outdated'?
- that inoculation does **not** prevent infection?
- that spike protein mRNA spreads through the body?

DID YOU KNOW?

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

- Pfizer trials officially end in 2023
- The efficacy of the mRNA inoculations has been overstated by using Relative Risk Reduction and not Absolute Risk Reduction
- Your immune response is determined by your overall health
- No amount of mRNA inoculations can stimulate an immune response UNLESS the building blocks of your immune system are functioning well.
- A majority of adults already have pre-existing antibody reactivity to SARS-CoV-2 to mount an immune response
- An analysis of the Pfizer 6-month trial data shows the inoculations cause more harm than good
- Ontario case and hospitalization data reveals that vaccinated people are contracting the virus at much higher rates
- Informed consent for medical interventions is mandatory and involves knowing risks and benefits. P. 16 shows that Health Canada admits that there is a "lack of long-term safety data" for Covid-19 inoculations
- Covid-19 inoculations are non-sterilizing (leaky) which means transmission occurs even after inoculation. See P. 14 for immune escape and development of variants
- Research shows that the spike protein mRNA is distributed throughout the body. See p. 20 - 25 to understand Covid-19 inoculation issues such as negative effectiveness

For these resources and more information visit:
canadiancovidcarealliance.org