

10. What is the significance of the increase in “excess death” statistics in Canada starting in 2021?

- a. This proves that we had a “pandemic of the unvaccinated” at that time.
- b. It shows how working aged Canadians (those most likely to have encountered proof of vaccination mandates as a condition of employment) have died from all types of illnesses at a much higher rate than other demographics.
- c. It clearly shows that the elderly were most at risk from dying of Covid-19.

Explanations and references for the answers can be found here:

<https://followingthecovidscience.substack.com/p/how-up-to-date-is-your-doctors-knowledge>

1 - b; 2 - a; 3 - b; 4 - c; 5 - a; 6 - b; 7 - a; 8 - a; 9 - b; 10 - b

Consider sharing this simple 10 question “quiz” with your health care providers to encourage them to look beyond the “mainline”, “trusted” medical information they have been receiving from “official” channels.

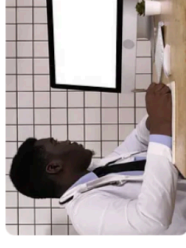
Increasingly, people are becoming aware of the phenomena of censorship, “regulatory capture” and “corporatism” — trends that put our health agencies under the influence of profit-hungry Big Pharma. Follow the National Citizens’ Inquiry to learn more about these topics.

<https://nationalcitizensinquiry.ca/>

How up to date is your Doctor’s Knowledge really?

A simple test to find out your health care provider’s expertise level re: Covid-19 prevention and care, vaccines and boosters

SEP 5 • FOLLOWINGTHECOVIDSCIENCE



The field of COVID-19 related topics has absolutely exploded these past three years. Not every physician has been able to keep up on the latest developments in the specialized fields of immunology, virology, computational biology, the emerging mRNA vaccine development platforms, spike protein binding & detoxification, and so much more.

How accurately can you/your doctor answer these 10 questions?

1. What is the furin cleavage site of the SARS-CoV-2 virus?
 - a. Something that can be seen under a microscope.
 - b. Evidence that the virus has been artificially manipulated.
 - c. The part of the virus that is directly impacted by the vaccine.
2. How does coating ACE-2 receptors help keep Covid-19 cases mild?
 - a. It prevents the SARS-CoV-2 virus from gaining a foothold in the body.
 - b. It is one of the effects of the vaccine, to increase antibody counts.
 - c. It helps the spike protein make connections with the immune cells.
3. What was wrong with Pfizer’s claim of 95% efficacy?
 - a. The math. It should have been 98%.
 - b. The data that was purposely left out. It should have been closer to 19%.
 - c. Nothing. The vaccine prevented 95% of recipients from getting Covid in the first 6 months.