

Post COVID-19 Vaccines Events

Since the onset of the COVID-19 pandemic in December of 2019, the scientific understandings of its health and social risks have evolved. Incomplete, misleading, and omitted information, all of this marred by conflicts of interest, has led many Canadians to conclude that COVID-19, the disease caused by the virus SARS-CoV-2, cannot be treated, much less prevented, and that once infected, the prospects are grim.

In this section, we summarize key topics in the science that informs the current understanding of COVID-19, focusing on vaccines. Our goal is to show that there are scientifically proven ways to stop COVID-19 in its tracks and minimize the likelihood that it can become a serious threat to health and lead to hospitalization and death. We will also explain that COVID-19 can be prevented and that both early treatment and prevention rely on safe and effective drugs that have been around for decades.

After established that COVID-19 can be prevented and treated successfully, we move on to alert readers about our evolving understanding of documented post-COVID-19 vaccine serious adverse events. The table below lays out key information in 3 categories – myths, facts, and sources – so that patients and health professionals can share it.

| Myth | Fact | Sources |
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| <p>Treatment of COVID-19</p> <p>COVID-19 cannot be treated.</p> | <p>COVID-19 is treatable. The sooner it is treated, the better the outcomes.</p> | <p>https://www.youtube.com/watch?v=j2EEDJuQNrI</p> <p>https://www.truthforhealth.org/patientguide/patient-treatment-guide/</p> <p>https://www.amjmed.com/article/S0002-9343(20)30673-2/fulltext</p> |
| <p>Prevention of COVID-19</p> <p>COVID-19 cannot be prevented.</p> | <p>COVID-19 is preventable. Many safe, effective, and inexpensive drugs, backed by multiple clinical trials, can be repurposed to prevent COVID-19.</p> | <p>https://www.youtube.com/watch?v=j2EEDJuQNrI</p> <p>https://www.amjmed.com/article/S0002-9343(20)30673-2/fulltext</p> |

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| <p>Natural immunity.</p> <p>Immunity developed upon recovering from a COVID-19 infection is insufficient and not nearly as good as natural immunity.</p> <p>Even those who have recovered from COVID-19 need to be fully vaccinated.</p> | <p>Natural immunity is very strong and effective, especially against so-called Variants of Concern (VOC).</p> <p>Natural immunity encompasses a broader defensive response to the whole SARS-CoV-2 virus rather than to just one of the viral proteins, with antibody and cell types most appropriate for the site of initial infection.</p> | <p>https://wjla.com/news/nation-world/natural-covid-infection-provides-similar-protection-to-vaccines-israeli-study-shows</p> <p>https://academic.oup.com/jid/advance-article/doi/10.1093/infdis/jiab295/6293992</p> |
| <p>mRNA vaccines efficacy</p> <p>Vaccines reduce the chances of getting COVID-19 by 95 percent or more.</p> | <p>90% (or 95%) “efficacy” does not mean that the vaccine protects you from acquiring COVID-19 95 out of 100 hundred times.</p> <p>“Efficacy” is a technical term, used in clinical trials. The risk reduction that matters, i.e., “absolute risk reduction”, has not been communicated adequately for the public to properly assess risks vs. benefits of vaccination.</p> <p>There is mounting evidence that the mRNA vaccines are losing much of their efficacy after 6 months in double vaccinated individuals, thus the current call for “booster shots”.</p> | <p>https://rumble.com/vleq43-informed-consent-its-your-right.html</p> <p>https://pubmed.ncbi.nlm.nih.gov/33652582/</p> <p>https://www.nature.com/articles/s41586-021-03777-9</p> |

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| <p>Vaccine protection against COVID-19</p> <p>Vaccines will virtually always protect you against COVID-19.</p> | <p>Cases of reinfections with SARS-CoV-2 after immunization are increasing (breakthroughs).</p> <p>In Israeli, among the most vaccinated countries in the world, 39 breakthrough infections, mostly from the Alpha variant, were documented. Most cases were mild/asymptomatic, yet 19% had persistent symptoms after 6 weeks.</p> <p>With the rise of the Delta variant, patterns are rapidly changing. For instance, Israeli health officials have said 60% of current (as of July 2021) hospitalized COVID-19 cases are in vaccinated people, most of them age 60 or older and with comorbidities.</p> | <p>https://www.nejm.org/doi/full/10.1056/NEJMoa2105000</p> <p>https://www.reuters.com/world/china/how-delta-variant-upends-assumptions-about-coronavirus-2021-07-26/</p> |
| <p>We are facing an epidemic of the unvaccinated.</p> <p>The unvaccinated are driving the 4th (and future) waves of COVID-19.</p> <p>99.5% of hospitalizations and deaths occur among the unvaccinated.</p> | <p>While many factors, individual and contextual, determine whether an individual gets COVID-19, but there is no clear evidence that vaccinated or unvaccinated people are more likely to get SARS-CoV-2 infection and COVID-19, from an unvaccinated person as compared to from a vaccinated individual.</p> <p>Counts of unvaccinated versus vaccinated people with COVID-19, and</p> | <p>https://www.gov.il/en/departments/news/05072021-03</p> <p>https://www.cdc.gov/mmwr/volumes/70/wr/mm7031e2.htm</p> |

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| | <p>associated hospitalizations and deaths, are typically based on numbers starting from the beginning of vaccinations programs, typically in mid-December of 2020. During this reporting period, which encompasses the 2nd and 3rd waves of COVID-19 cases in Canada, less than 10% of the population was vaccinated, until the last few months, when rates cases have been very low.</p> | |
| <p>Vaccine safety</p> <p>Vaccine trials have shown beyond doubt that vaccines are safe and effective.</p> | <p>Reporting systems of vaccine adverse events in Canada and elsewhere are deficient.</p> <p>In the US VAERS, over the last 30 years up to August 13, 2021, more than a third of ALL reports of vaccine injuries (1.4 million) have been linked to COVID-19 vaccines (595,622).</p> <p>As of August 13, 2021, there were a total of 184,886 Serious Adverse Events (SAE) for ALL vaccines, 80,850 of which were entirely for COVID-19 vaccines.</p> | <p>https://medalerts.org/</p> |
| <p>Vaccine approvals</p> <p>Current vaccines have been approved by Health</p> | <p>All COVID-19 vaccines, their evolving legal status notwithstanding, are still undergoing formal clinical</p> | <p>https://www.canada.ca/en/health-canada/services/drugs-health-products/covid19-</p> |

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| <p>Canada, like any other vaccine or drug in circulation.</p> | <p>trials for efficacy and safety. Long-term efficacy and safety data are scheduled to be complete in 2023, so, unlike other medical products, COVID vaccines remain in practice experimental.</p> <p>On August 23, 2021, it was announced that the Pfizer vaccine had received US FDA approval. What was really approved however was an identical or very similar formulation, labeled Comirnaty, that as of September 6 is not available to the public.</p> <p>Importantly, EUA would not have been granted had it been recognized that there are safe and effective treatments for COVID-19.</p> | <p>industry/drugs-vaccines-treatments/authorization/applications.html</p> <p>https://www.youtube.com/watch?v=js1bAtwxcNY</p> |
| <p>Treatment of Post Vaccine Events</p> <p>Post vaccine adverse events (PVAE) can be local (pain, redness, swelling) and general (tiredness, headaches, muscle pain, chills, fever, nausea).</p> <p>Things you can do include:</p> <ul style="list-style-type: none"> • apply a clean, wet cloth over the area • use or exercise your arm • drink lots of fluids | <p>Many post-vaccine events, when not disabling or lethal, can be long-lasting, and can significantly impair quality of life.</p> <p>The good news is these long-lasting events cause symptoms that are very similar to those experienced by sufferers of Long COVID and can often be treated very similarly (e.g., with multidrug combinations and nutraceuticals).</p> | <p>Frontline Covid Care Critical Alliance (FLCCC) https://covid19criticalcare.com/videos-and-press/flccc-lecture-for-y-p-o-gold-on-ivermectin/ (sign up for free daily updates)</p> <p>Canadian Covid Care Alliance (CCCA) https://www.canadiancovidca-realliance.org/ (sign up for periodic updates)</p> |

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| <ul style="list-style-type: none"> • dress lightly <p>For more information consult the CDC @ https://www.cdc.gov/coronavirus/2019-ncov/vaccines/expect/after.html</p> | <p>Excellent information on treatment of Long COVID and Post Vaccine Events is available at the CCCA, FLCCC, and BIRD</p> | <p>British Ivermectin Recommendation Development Group (BIRD) https://bird-group.org/ (sign up for periodic updates)</p> |
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