

RESOURCES ... VACCINES	
SOURCE	REFERENCE
Centers for Disease Control and Prevention	<p>Vaccines & Immunizations</p> <p>Immunization: The Basics</p> <p>Vaccines: The Basics</p>
COVID-19 Tracker Canada	<p>COVID-19 Vaccination Tracker</p> <ul style="list-style-type: none"> COVID19Tracker.ca Project was founded by Noah Little, an undergraduate student at the University of Saskatchewan
Government of Canada	<p>Health Canada & Public Health Agency of Canada: Vaccines and immunization</p> <p>Public Health Agency of Canada: COVID-19 vaccination information resources: Tool kit for health care providers</p> <p>Vaccines and treatments for COVID-19: Vaccine rollout</p> <ul style="list-style-type: none"> Includes vaccine distribution by province <p>Canadian Immunization Guide (CIG) Recent chapter update: Anaphylaxis and other Acute Reactions following Vaccination</p> <p>National Advisory Committee on Immunization Recommendations on the use of COVID-19 vaccines</p> <p>Recent NACI Rapid Response NACI rapid response: Extended dose intervals for COVID-19 vaccines to optimize early vaccine rollout and population protection in Canada NACI rapid response: Recommended use of AstraZeneca COVID-19 vaccine in younger adults</p>
Healthy Debate	<p>Chambers, C. (2021, March 21). <i>Comparing vaccines: efficacy, safety and side effects</i>. Healthy Debate.</p> <p>https://healthydebate.ca/2021/03/topic/comparing-vaccines/</p>
International Journal of Infectious Diseases	<p>Attwell, K., Betsch, C., Dubé, E., Sivelä, Gagneur, A., Suggs, L. S., Picot, V., & Thomson, A. (2021). Increasing vaccine acceptance using evidence-based approaches and policies: Insights from research on behavioural and social determinants presented at the 7th Annual Vaccine Acceptance Meeting. <i>International Journal of Infectious Diseases</i>, 105, 188-193. https://doi.org/10.1016/j.ijid.2021.02.007</p> <p>https://www.ijidonline.com/article/S1201-9712(21)00093-X/fulltext</p>
IPAC Canada	<p>Immunization Resources</p>
JAMA	<p>Saadat, S., Tehrani, Z. R., Logue, J., Newman, M., Frieman, M. B., Harris, A. D., & Sajadi, M. M. (2021). Binding and neutralization antibody titre after a single vaccine dose in health care workers previously infected with SARS-CoV-2. <i>JAMA</i>. Online publication. https://doi.org/10.1001/jama.2021.3341</p>

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	https://jamanetwork.com/journals/jama/fullarticle/2777171
Journal of Hospital Infection	Robbins, T., Berry, L., Wells, F., Randeve, H., & Laird, S. (2021). Healthcare staff perceptions towards influenza and potential COVID-19 vaccination in the 2020 pandemic context. <i>Journal of Hospital Infection</i> . Advance online publication. https://doi.org/10.1016/j.jhin.2021.02.024 https://www.journalofhospitalinfection.com/article/S0195-6701(21)00083-9/fulltext?dgcid=raven_jbs_aip_email#%20
Lancet	Voysey, M., Costa Clemens, S. A., Madhi, S. A., Weckx, L. Y., Folegattie, P. M., Aley, P. K., . . . on behalf of the Oxford COVID Vaccine Trial Group. (2021). Single-dose administration and the influence of the timing of the booster dose on immunogenicity and efficacy of ChAdOx1 nCoV-19 (AZD1222) vaccine: a pooled analysis of four randomised trials. <i>Lancet</i> , 397(10277), 881-891. https://doi.org/10.1016/S0140-6736(21)00432-3 https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(21)00432-3/fulltext
Nature Medicine	Lazarus, J. V., Ratzan, S. C., Palayew, A., Gostin, L. O., Larson, H. J., Rabin, K., Kimball, S., & El-Mohandes, A. (2020). A global survey of potential acceptance of a COVID-19 vaccine. <i>Nature Medicine</i> . https://doi.org/10.1038/s41591-020-1124-9 https://www.nature.com/articles/s41591-020-1124-9
New York Times	Corum, J., & Zimmer, C. (2021, March 11). <i>How nine COVID-19 vaccines work</i> . New York Times. https://www.nytimes.com/interactive/2021/health/how-covid-19-vaccines-work.html
Public Policy Forum	Loewen, P. (2021- March 16). <i>Report 3: Do vaccine brand preferences exist?</i> Public Policy Forum. https://ppforum.ca/publications/report-3-do-vaccine-brand-preferences-exist/
Reuters	Reuters staff. (2020, December 8). <i>Fact check: COVID-19 and influenza vaccines too different to be directly compared</i> . Reuters. https://www.reuters.com/article/uk-factcheck-covid-influenza-vaccines-idUSKBN28I2UE
Saskatchewan Resources	Immunization Services COVID-19 Vaccine Saskatchewan Immunization Manual COVID-19: Training Information for Health Care Providers
This Podcast Will Kill You	Welsh, E. & Allmann Updyke, E. (Hosts). (2019, May 16). Vaccines part 1: Let’s hear it for Maurice (Episode 26) [Audio podcast episode]. In <i>This Podcast Will Kill You</i> . Exactly Right. https://thispodcastwillkillyou.com/2019/05/16/episode-26-vaccines-part-1-lets-hear-it-for-maurice/ Welsh, E. & Allmann Updyke, E. (Hosts). (2019, May 21). Vaccines part 2: Have you thanked your immune system lately? In <i>This Podcast Will Kill You</i> . Exactly Right. https://thispodcastwillkillyou.com/2019/05/21/ep-27-vaccines-part-2-have-you-thanked-your-immune-system-lately/

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	<p>Welsh, E. & Allmann Updyke, E. (Hosts). (2020, March 23). Chapter 1: Virology. In <i>This Podcast Will Kill You</i>. Exactly Right. https://thispodcastwillkillyou.com/2020/03/23/covid-19-chapter-1-virology/</p> <p>Welsh, E. & Allmann Updyke, E. (Hosts). (2020, March 23). Chapter 5: Vaccines. In <i>This Podcast Will Kill You</i>. Exactly Right. https://thispodcastwillkillyou.com/2020/03/23/covid-19-chapter-5-vaccines/</p> <p>Welsh, E. & Allmann Updyke, E. (Hosts). (2020, December 22). Chapter 13: Vaccines, take 2. In <i>This Podcast Will Kill You</i>. Exactly Right. https://thispodcastwillkillyou.com/2020/12/22/covid-19-chapter-13-vaccines-take-2/</p> <p>Welsh, E. & Allmann Updyke, E. (Hosts). (2021, January 5). Chapter 14: Virology, take 2. In <i>This Podcast Will Kill You</i>. Exactly Right. https://thispodcastwillkillyou.com/2021/01/05/covid-19-chapter-14-virology-take-2/ In this episode, the Erin’s interview Dr. Angela Rasmussen, an associate professor and research scientist at VIDO-InterVac in Saskatoon.</p> <p style="background-color: yellow;">If you would prefer to listen to the alcohol free version of these episodes, please use this link: https://thispodcastwillkillyou.com/alcohol-free-episodes/</p>
World Health Organization	<p>World Health Organization. (2021, March 1). <i>The effects of virus variants on COVID-19 vaccines</i>. https://www.who.int/news-room/feature-stories/detail/the-effects-of-virus-variants-on-covid-19-vaccines</p> <p>Vaccine Explained Series</p> <p>World Immunization Week – Last week of April</p> <p>Vaccines and Immunization</p>