




WHO AM I? - INFLUENZA	
SOURCE	REFERENCE
Canadian Communicable Disease Report	<p>Young, K., Gemmill, I., Harrison, R. on behalf of the National Advisory Committee on Immunization. (2020). Summary of the NACI seasonal influenza vaccine statement for 2020-2021. <i>Canadian Communicable Disease Report</i>, 46(5), 132-137. https://doi.org/10.14745/ccdr.v46i05a06</p> <p>https://www.canada.ca/en/public-health/services/reports-publications/canada-communicable-disease-report-ccdr/monthly-issue/2020-46/issue-5-may-7-2020/naci-summary-influenza-2020-2021.html</p>  <p>CCDR Summary NACI Influenza Vaccin</p> <p>Results: 1) NACI continues to recommend that health care workers and other care providers in facilities and community settings should be vaccinated annually against influenza and that this group be included among those particularly recommended to receive the influenza vaccine. 2) NACI concluded that LAIV is immunogenic in children with stable HIV infection; therefore, NACI newly recommends that LAIV may be considered as an option for children 2–17 years of age with stable HIV infection on highly active antiretroviral therapy and with adequate immune function.</p>
Center for Infectious Disease Research and Policy	Dall, C. (2020, September 16). Fears of a ‘perfect storm’ as flu season nears . CIDRAP News. https://www.cidrap.umn.edu/news-perspective/2020/09/fears-perfect-storm-flu-season-nears
CTV News	<p>Favaro, A. & St. Philip, E. (2020, September 10). What Canada can learn from the Southern Hemisphere’s season of ‘virtually no influenza’. CTV News. https://www.ctvnews.ca/health/what-canada-can-learn-from-the-southern-hemisphere-s-season-of-virtually-no-influenza-1.5099934</p> <p>Includes interview with Professor Ian Barr (Deputy Director of the WHO Collaborating Centre for Reference and Research on Influenza, Melbourne)</p>
CDC Emerging Infectious Diseases	<p>Emerging Infectious Diseases. (2020). Influenza spotlight. Centres for Disease Control and Prevention. Retrieved September 11, 2020, from https://wwwnc.cdc.gov/eid/spotlight/influenza</p> <p>Wong, N., Leung, C., & Lee, S. (2020). Abrupt subsidence of seasonal influenza after Coronavirus disease outbreak, Hong Kong, China. <i>Emerging Infectious Diseases</i>, 26(11). Advanced online publication. https://doi.org/10.3201/eid2611.200861</p> <p>https://wwwnc.cdc.gov/eid/article/26/11/20-0861_article</p>
Government of Saskatchewan	<p>Influenza Reports – 2019/2020 Final Report</p> <p>https://www.saskatchewan.ca/government/government-structure/ministries/health/other-reports/influenza-reports</p>
Infection Control Today	Popescu, S. V. (2020, August 26). Influenza season and COVID-19 – What should we expect? Infection Control Today. https://www.infectioncontrolday.com/view/influenza-season-and-covid-19-what-should-we-expect
IPAC Canada	<p>Seasonal Influenza, Avian Influenza and Pandemic Influenza</p> <p>https://ipac-canada.org/influenza-resources.php</p>
Pan American Health Organization World Health Organization	<p>Influenza Situation Report</p> <p>https://www.paho.org/en/influenza-situation-report</p>

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Public Health Agency of Canada	<p>Weekly Influenza Report – FluWatch Summary</p> <p>https://www.canada.ca/en/public-health/services/diseases/flu-influenza/influenza-surveillance/weekly-influenza-reports.html</p>
Public Health Agency of Canada	<p>National Advisory Committee on Immunization. (2020). Canadian immunization guide chapter on influenza and statement on seasonal influenza vaccine for 2020-2021. Public Health Agency of Canada. https://www.canada.ca/content/dam/phac-aspc/documents/services/publications/healthy-living/canadian-immunization-guide-statement-seasonal-influenza-vaccine-2020-2021/naci-2020-2021-seasonal-influenza-stmt-eng.pdf</p> <p> PHAC ACS NACI Statement on Season</p>
Public Health Agency of Canada	<p>National Advisory Committee on Immunization. (2020). Recommendation on the use of Live Attenuated Influenza Vaccine in HIV-infected individuals. Public Health Agency of Canada. https://www.canada.ca/content/dam/phac-aspc/documents/services/publications/vaccines-immunization/naci-laiv-hiv-statement-eng.pdf</p> <p> PHAC ACS NACI Recommendation LAT</p>
Public Health Agency of Canada	<p>National Advisory Committee on Immunization. (2020). Guidance for influenza vaccine delivery in the presence of COVID-19. Public Health Agency of Canada. https://www.canada.ca/en/public-health/services/immunization/national-advisory-committee-on-immunization-naci/live-attenuated-influenza-vaccine-hiv-infected-individuals.html?hq_e=el&hq_m=2098122&hq_l=1&hq_v=f6a1b0370a</p>
Science Mag	<p>Servick, K. (2020, August 14). How will COVID-19 affect the coming flu season? Scientists struggle for clues. <i>Science</i>. https://doi.org/10.1126/science.abe3374</p> <p>https://www.sciencemag.org/news/2020/08/how-will-covid-19-affect-coming-flu-season-scientists-struggle-clues</p>
Saskatchewan Health Authority	<p>Flu Season</p> <p>https://www.saskhealthauthority.ca/Services-Locations/flu</p> <p>Please note flu shot clinics are set to begin October 19, 2020. A full list of clinics will be released the beginning of October. Please check www.4flu.ca towards the beginning of October for updates and clinic locations near you.</p> <p>Flu Season: Resources</p> <p>https://www.saskhealthauthority.ca/Services-Locations/flu/Pages/Resources.aspx</p>
The Economist	<p>The Economist. (2020, September 12). The southern hemisphere skipped flu season in 2020. https://www.economist.com/graphic-detail/2020/09/12/the-southern-hemisphere-skipped-flu-season-in-2020</p> <p>*Open using Google Chrome*</p>

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This Podcast Will Kill You	<p>Welsh, E. & Allmann Updyke, E.(Hosts). (2018, February 7). Influenza will kill you (Episode 1) [Audio podcast episode]. In <i>This Podcast Will Kill You</i>. Exactly Right. https://thispodcastwillkillyou.com/2018/02/07/episode1/</p> <p>WARNING: At the beginning of the episode, the Erin’s start with an alcohol beverage called a “quarantine”. If you would like to skip this part, please start the podcast at 3:00 minutes.</p>
World Health Organization	<p>Influenza (main page) https://www.who.int/influenza/en/</p> <p>Influenza update page https://www.who.int/influenza/surveillance_monitoring/updates/latest_update_GIP_surveillance/en/</p> <p>DISCLAIMER FROM WHO: The current influenza surveillance data should be interpreted with caution as the ongoing COVID-19 pandemic have influenced to varying extents health seeking behaviours, staffing/routines in sentinel sites, as well as testing priorities and capacities in Member States. The various hygiene and physical distancing measures implemented by Member States to reduce SARS-CoV-2 virus transmission have likely played a role in reducing influenza virus transmission.</p>