

REFERENCES:

- Allan, Kate. (2021, Nov 1). Understanding parental vaccine hesitancy in Canada. Seminar offered by The Centre for Vaccine Preventable Diseases. Dalla Lana School of Public Health, University of Toronto.
- Benjamin, L.S. (1996). *Interpersonal Diagnosis and Treatment of Personality Disorders*. (2nd Edition). The Guilford Press.
- COVID19 Vaccine Education Initiative. (2021, Jan 22). COVID-19 vaccination hesitancy. Guideline. <https://www.adcouncil.org/campaign/vaccine-education>.
- COVID19 Vaccine Education Initiative. (2021, Jan 22). Audience snapshot: Black Americans who are vaccine hesitant. Guideline. <https://www.adcouncil.org/campaign/vaccine-education>
- COVID19 Vaccine Education Initiative. (2021, Jan 22). Messaging Recommendations. <https://www.adcouncil.org/campaign/vaccine-education>
- D'Andrea, A. (2021, Dec 29). COVID-19 pandemic could end in 2022 if global vaccination increases, WHO says. Accessed at <https://globalnews.ca/news/8478034/covid-19-pandemic-end-2022-vaccine-equity-who/> on January 3, 2022.
- Dube, E., Laberge, C., Guay, M., Bramadat, P., Roy, R., & Bettinger, J. (2013). Vaccine hesitancy: An overview. *Human Vaccines & Immunotherapeutics*, 9(8), 1763-1773.
- Hamel, L., Lopes, L., Kearney, A., Kriziner, A., Sparks, G., Stokes, M., & Brodie, M. (2021, Aug 11). KFF COVID-19 Vaccine Monitor: Parents and the Pandemic. Accessed on September 8, 2021 at <https://www.kff.org/coronavirus-covid-19/poll-finding/kff-covid-19-vaccine-monitor-parents-and-the-pandemic/>.
- Institute of Medicine (2005). *Vaccine Safety Research, Data Access, and Public Trust*. Washington, DC: The National Academies Press. <https://doi.org/10.17226/11234>
- Institute of Medicine (2010). *Priorities for the National Vaccine Plan*. Washington, DC: The National Academies Press. <https://doi.org/10.17226/12796>.
- Jennings, W., Sotker, G., Walgarosson, V., Devine, D., & Gaskell, J. (2021). How trust, mistrust and distrust shape the governance of the COVID-19 crisis. *Journal of European Public Policy*, 28(8), 1174-1196.
- Johnson, D.W. (1993). *Reaching Out: Interpersonal Effectiveness and Self-actualization* (Fifth Edition). Allyn and Bacon.
- Liau, A., & Zimet, G.D. (2001). The acceptability of HIV immunization: Examining vaccine characteristics as determining factors. *AIDS Care*, 13(5), 643-650.
- Larson, H. J., Schulz, W. S., Tucker, J. D., & Smith, D. M. (2015). Measuring vaccine confidence: introducing a global vaccine confidence index. *PLoS currents*, 7, ecurrents.outbreaks.ce0f6177bc97332602a8e3fe7d7f7cc4. <https://doi.org/10.1371/currents.outbreaks.ce0f6177bc97332602a8e3fe7d7f7cc4>
- Marks, D.F., Murray, M., Evans, B., Willig, C., Woodall, C., & Sykes, C.M. (2006). *Health Psychology: Theory, Research and Practice*. 2nd Edition. London: Sage Publications.

Murthy, V.H. (2021, Jul 15). Confronting Health Misinformation: The U.S. Surgeon General's Advisory on Building a Health Information Environment. Accessed at <https://www.hhs.gov/surgeongeneral/reports-and-publications/health-misinformation/index.html> on July 21, 2021.

Ritvo, P., Irvine, J., Klar, N., Wilson, K., Brown, L., Bremner, K. E., Rinfret, A., Remis, R., & Krahn, M. D. (2003). A Canadian national survey of attitudes and knowledge regarding preventive vaccines. *Journal of immune based therapies and vaccines*, 1(1), 3. <https://doi.org/10.1186/1476-8518-1-3>

SAGE Working Group on Vaccine Hesitancy (October 2014). Final Report. https://www.who.int/immunization/sage/meetings/2014/october/1_Report_WORKING_GROUP_vaccine_hesitancy_final.pdf

Taylor, S.E. & Sirois, F.M. (2009). *Health Psychology*. Toronto: McGraw-Hill Ryerson.

Woolf, M. (2021, Dec 13). Canadians know unvaccinated people, most don't discuss vaccine status: poll. <https://globalnews.ca/news/8446009/canadians-unvaccinated-people-vaccine-status/>

World Health Organization (2018, May). Tailoring Immunization Programmes (TIP): An introductory overview. https://www.who.int/immunization/programmes_systems/Global_TIP_overview_July2018.pdf?ua=1.

World Health Organization (2021, May 19). How to talk about vaccines. Accessed at <https://www.who.int/news-room/feature-stories/detail/how-to-talk-about-vaccines> on August 2, 2021.

Figures:

1. Herd Immunity: <https://imgur.com/gallery/8M7q8#J7LANQ4>
2. Community Immunity: <https://ivaccinate.org/about-vaccines/vaccines-protect-everyone/>

Data Sources:

1. Mathieu, E., Ritchie, H., Ortiz-Ospina, E. et al. A global database of COVID-19 vaccinations. *Nat Hum Behav* (2021). Accessed at <https://ourworldindata.org/covid-vaccinations> on January 16, 2022. (Figure: ourworldindata.org/coronavirus; Accessed at 11:30 am London Time))
2. CDC COVID Data tracker, Accessed January 9, 2022. <https://covid.cdc.gov/covid-data-tracker/#datatracker-home>
3. Government of Canada, Accessed January 1, 2022. <https://health-infobase.canada.ca/covid-19/vaccination-coverage/>
4. Comeau, Bill. COVID19 Data Visualizations. Accessed at <https://public.tableau.com/app/profile/bill.comeau/viz/OntarioRegionalVaccinationsbyAge/Dashboard1> on January 16, 2022. [@Billius27]

RESOURCES:

Online Resources (for clients and clinicians):

1. I Vaccinate website (Michigan): <https://ivaccinate.org/>
2. Immunization Action Coalition (US Non-Profit): <https://vaccineinformation.org/>
3. Children's Hospital of Philadelphia Vaccine Education Centre: <https://www.chop.edu/centers-programs/vaccine-education-center>
4. Voices for Vaccines: <https://www.voicesforvaccines.org/>

Online Resources (for clinicians):

1. CDC Vaccinate with Confidence: <https://www.cdc.gov/vaccines/partners/vaccinate-with-confidence.html>
2. CDC Adult Vaccination Information: <https://www.cdc.gov/vaccines/hcp/adults/index.html>
3. Immunization Action Coalition (U.S. Non-profit)
 - <https://www.immunize.org/>
 - <https://www.immunizationcoalitions.org/>

Other Media:

Vaccine: The Human Story

<https://www.youtube.com/channel/UCsFqDcPnFCImeS6cbFIQxgg>