

Introductory paragraph

Fond, M., Kendall-Taylor, N., Volmert, A., Gerstein Pineau, M., & L'Hôte, E. (2017). *Seeing the spectrum: Mapping the gaps between expert and public understandings of fetal alcohol spectrum disorder in Manitoba*. Washington, DC: FrameWorks Institute.

Canada FASD Research Network (CanFASD). (2018). *The Prevalence of Fetal Alcohol Spectrum Disorder*. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2018/08/Prevalence-1-Issue-Paper-FINAL.pdf>

Canada FASD Research Network (CanFASD). (2019). Policy Action Paper: *Toward a Standard Definition of Fetal Alcohol Spectrum Disorder in Canada*. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2019/07/Toward-a-Standard-Definition-of-FASD-Final.pdf>

1. Why do women use alcohol in pregnancy?

British Columbia Centre of Excellence for Women's Health. (n.d.). *Why do girls and women drink alcohol during pregnancy? Information for service providers*. Retrieved July 25, 2019 from <http://bccewh.bc.ca/wp-content/uploads/2016/04/Infographics-Alcohol-and-Pregnancy-English.pdf>

Brown, R. A., Dakkak, H., Gilliland, J., & Seabrook, J. A. (2019). Predictors of drug use during pregnancy: The relative effects of socioeconomic, demographic, and mental health risk factors. *Journal of Neonatal-Perinatal Medicine* (12)2, <https://doi.org/10.3233/NPM-1814>

Finer, L. B. & Zolna, M. R. (2016). Declines in Unintended Pregnancy in the United States, 2008-2011. *New England Journal of Medicine*, 374, 843-52. <https://doi.org/10.1056/NEJMsa1506575>

Green, P. P., McKnight-Eily, L. R., Tan, C. H., Mejia, R., & Denny, C. H. (2016). *Vital Signs: Alcohol-exposed pregnancies - United States, 2011-2013. Morbidity and Mortality Weekly Report*, 65:91-97. <http://doi.org/10.15585/mmwr.mm6504a6>

Hrvatín, V., (2019, April 24). Prenatal exposure to alcohol affects a million Canadians. Why it's time to start tackling our hidden drinking problem. *Calgary Herald*. Retrieved from https://calgaryherald.com/feature/prenatal-exposure-to-alcohol-affects-a-million-canadians-why-its-time-to-start-tackling-our-hidden-drinking-problem/wcm/a6b5a3e8-0b1f-45db-98e5-711586788fcf?utm_term=Autofeed&utm_medium=Social&utm_source=Twitter#Echobox=1

Kost, K., Singh, S., Vaughan, B., Trussell, J., & Bankole, A. (2008). Estimates of contraceptive failure from the 2002 National Survey of Family Growth. *Contraception*, 77(1), 10-21. <https://doi.org/10.1016/j.contraception.2008.02.017>

Raymond, N., Beer, C., Glazebrook, C., & Sayal, K. (2009). Pregnant women's attitudes towards alcohol consumption. *BMC Public Health*, 9(175). <https://doi.org/10.1186/1471-2458-9-175>

Singal, D., Brownell, M., Hanlon-Dearman, A., Chateau, D., Longstaffe, S., & Roos, L. L. (2016). Manitoba mothers and fetal alcohol spectrum disorders study (MBMomsFASD): protocol for a population-based cohort study using linked administrative data. *BMJ open*, 6(9), e013330. <https://doi.org/10.1136/bmjopen-2016-013330>

Singal, D., Brownell, M., Wall-Wieler, E., Chateau, D., Hanlon-Dearman, A., Longstaffe, S., & Roos, L. L. (2019). Prenatal care of women who give birth to children with fetal alcohol spectrum disorder in a universal health care system: a case-control study using linked administrative data. *CMAJ open*, 7(1) E63-E72. <https://doi.org/10.9778/cmajo.20180027>

Skagerström, J., Chang, G., & Nilsen, P. (2011). Predictors of drinking during pregnancy: a systematic review. *Journal of women's health (2002)*, 20(6), 901-913. <https://doi.org/10.1089/jwh.2010.2216>

Walker, M., Al-Sahab, B., Islam, F., & Tamim, H. (2011). The epidemiology of alcohol utilization during pregnancy: an analysis of the Canadian Maternity Experiences Survey (MES). *BMC Pregnancy and Childbirth*, 11(1), 52. <https://doi.org/10.1186/1471-2393-11-52>

Wolfe, L. (2016). The Allure of Alcohol: Why do Women Continue to Drink during Pregnancy? *The baby blog*. Retrieved from <https://mothertobaby.org/baby-blog/allure-alcohol-women-continue-drink-pregnancy/>

2. Stigma

Corrigan, P. W., Druss, B. G., & Perlick, D. A. (2014). The impact of mental illness stigma on seeking and participating in mental health care. *Psychological Science in the Public Interest*, 15(2), 37-70. <https://doi.org/10.1177/1529100614531398>

Green, C. R., Cook, J. L., Racine, E., & Bell, E. (2016). *Stigma, discrimination and fetal alcohol spectrum disorder*. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2016/05/Stigma-and-FASD-Final.pdf>

Jacobs, L. & Jacobs, J. (2014). 'Bad' mothers have alcohol use disorder: Moral panic or brief intervention? *Gender & Behaviour*, 12(3), 5971-5979. Retrieved from <http://search.ebscohost.com.cyber.usask.ca/login.aspx?direct=true&db=a9h&AN=97094840&site=ehost-live>

May, P. A., Gossage, J. P., Marais, A., Hendricks, L. S., Snell, C. L., Tabachnick, B. G., . . . Viljoen, D. L. (2008). Maternal risk factors for fetal alcohol syndrome and partial fetal alcohol syndrome in South Africa: A third study. *Alcoholism: Clinical and Experimental Research*, 32(5), 738-753. <https://doi.org/10.1111/j.1530-0277.2008.00634.x>

May, P. A., Gossage, J. P., White-Country, M., Goodhart, K., Decoteau, S., Trujillo, P. M., . . . Hoyme, H. E. (2004). Alcohol consumption and other maternal risk factors for fetal alcohol syndrome among three distinct samples of women before, during, and after pregnancy: The risk is relative. *American Journal of Medical Genetics*, 127C(1), 10-20. <https://doi.org/10.1002/ajmg.c.30011>

Poole, N. and Isacc, B. (2001). *Apprehensions: Barriers to treatment for substance using mothers*, British Columbia Centre of Excellence for Women's Health: Vancouver.BC. Retrieved from http://bcewh.bc.ca/wp-content/uploads/2012/05/2001_Apprehensions-Barriers-to-Treatment-for-Substance-Using-Mothers.pdf

3. Partners make a difference

Liyanage, V., Curtis, K., Zachariah, R., Chudley, A., & Rastegar, M. (2017). Overview of the genetic basis and epigenetic mechanisms that contribute to fasd pathobiology. *Current Topics in Medicinal Chemistry*, 17(7), 808-828. <https://doi.org/10.2174/1568026616666160414124816>

Liyanage-Zachariah, V. & Harding, K. (2019). *Genetic and epigenetic perspectives on the role of fathers in fetal alcohol spectrum disorder*. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2019/03/Fathers-Role-1-Issue-Paper-Final.pdf>

McBride, N. & Johnson, S. (2016). Fathers' role in alcohol-exposed pregnancies. *American Journal of Preventive Medicine*, 51(2), 240-248. <https://doi.org/10.1016/j.amepre.2016.02.009>

Wolfson, L., Harding, K., & Poole, N. (2019). *The role of partners in fetal alcohol spectrum disorder prevention*. Retrieved from <http://canfasd.ca/wp-content/uploads/sites/35/2019/05/the-role-of-partners-in-fetal-alcohol-spectrum-disorder-prevention.pdf>

4. Alcohol affects every person and pregnancy differently

Liyanage, V. R., Curtis, K., Zachariah, R. M., Chudley, A. E., & Rastegar, M. (2017). Overview of the genetic basis and epigenetic mechanisms that contribute to fasd pathobiology, *Current Topics in Medicinal Chemistry* (17) 808-828. <https://doi.org/10.2174/1568026616666160414124816>.

National Institute of Health. (2012). *Drinking and your pregnancy*. Retrieved from <https://www.niaaa.nih.gov/publications/brochures-and-fact-sheets/drinking-and-your-pregnancy>

5. Working together for success for children with FASD (protective factors)

Centers for Disease Control and Prevention. (n.d.) *Basics about fasds* Retrieved from <https://www.cdc.gov/ncbddd/fasd/facts.html>

Streissguth, A. P., Barr, H. M., Kogan, J., & Bookstein, F. L. (1996). *Final report: Understanding the occurrence of secondary disabilities in clients with fetal alcohol syndrome (fas) and fetal alcohol effects (fae)*. Retrieved from <http://lib.adai.uw.edu/pubs/bk2698.pdf>

Streissguth, A. P., Bookstein, F. L., Barr, H. M., Sampson, P. D., O'Malley, K., & Young, J. K. (2004). Risk factors for adverse life outcomes in fetal alcohol syndrome and fetal alcohol effects. *Journal of Developmental and Behavioural Pediatrics*, 25, 228-238. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/15308923>

6. Faith-Ability-Strength-Determination

- Bailey, D. B. (2007). Introduction: Family adaptation to intellectual and developmental disabilities. *Mental Retardation and Developmental Disabilities Research Reviews*, 13(4), 291-292. <https://doi.org/10.1002/mrdd.20168>
- Canada FASD Research Network (CanFASD). (2013). *Prevention of fetal alcohol spectrum disorder (fasd): A multi-level model*. Retrieved from https://canfasd.ca/wp-content/uploads/sites/35/2017/02/FASD-prevention-issue-paper_linksupdated2017.pdf
- Flannigan, K., Harding, K., Reid, D., and the Family Advisory Committee. (2018). *Strengths among individuals with fasd*. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2018/10/Strengths-Among-Individuals-with-FASD.pdf>
- Himmelreich, Myles. (n.d.). *FASD = Faith, Ability, Strength, Determination*. Retrieved from <https://www.myleshimmelreich.com/videos>
- Pei, J., Baugh, L., Andrew, G., & Rasmussen, C. (2017). Intervention recommendations and subsequent access to services following clinical assessment for fetal alcohol spectrum disorders. *Research in Developmental Disabilities*, 60, 176-186. <https://doi.org/10.1016/j.ridd.2016.11.007>
- Petrenko, C. L. M., Tahir, N., Mahoney, E. C., & Chin, N. P. (2014). A qualitative assessment of program characteristics for preventing secondary conditions in individuals with fetal alcohol spectrum disorders. *J Popul Ther Clin Pharmacol*, 21(2), e246-e259. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4138539/pdf/nihms612729.pdf>

7. Brain

- Nash, K., Stevens, S., Clairman, H., & Rovet, J. (2017). Preliminary findings that a targeted intervention leads to altered brain function in children with fetal alcohol spectrum disorder. *Brain Sciences*, 8(1), 7. <https://doi.org/10.3390/brainsci8010007>
- Reid, N., Dawe, S., Shelton, D., Harnett, P., Warner, J., Armstrong, E., . . . O'Callaghan, F. (2015). Systematic review of fetal alcohol spectrum disorder interventions across the life span. *Alcohol Clin Exp Res*, 39(12), 2283-2295. <https://doi.org/10.1111/acer.12903>

8. Alcohol can make changes in fetal development

- Cook, J., Green, C. R., Lilley, C. M., Anderson, S. M., Baldwin, M. E., Chudley, A. E., . . . Rosales T. (2016). Fetal alcohol spectrum disorder: a guideline for diagnosis across the lifespan. *CMAJ*, 188(3), 191-197. <https://doi.org/10.1503/cmaj.141593>

9. How much alcohol is safe to use in pregnancy?

- Canada FASD Research Network. (2019). FASD basic information. Retrieved from <https://canfasd.ca/wp-content/uploads/sites/35/2019/07/FASD-Basic-Information.pdf>