

Other PHAC publications

Researchers from the Public Health Agency of Canada also contribute to work published in other journals. Look for the following articles published in 2017:

Chaillet N, Bujold E, Masse B, [...] **Liu S**, et al. A cluster-randomized trial to reduce major perinatal morbidity among women with one prior cesarean delivery in Québec (PRISMA trial): study protocol for a randomized controlled trial. *Trials*. 2017;18(434). doi: 10.1186/s13063-017-2150-x.

Dobney DM, Grilli L, Kocilowicz H, Beaulieu C, Straub M, **Friedman D**, et al. Is there an optimal time to initiate an active rehabilitation protocol for concussion management in children? A case series. *J Head Trauma Rehabil*. 2017. doi: 10.1097/HTR.0000000000000339.

Greene-Finestone LS, Garriguet D, Brooks S, Langlois K, Whiting SJ. Overweight and obesity are associated with lower vitamin D status in Canadian children and adolescents. *Paediatrics & Child Health*. 2017;pxx116. doi: 10.1093/pch/pxx116.

Ismail SJ, Deeks SL. Human papillomavirus vaccines. *CMAJ*. 2017;189(38):E1212. doi: 10.1503/cmaj.150465.

Lisonek M, **Liu S**, **Dzakpasu S**, Moore AM, Joseph KS, for the **Canadian Perinatal Surveillance System**. Changes in the incidence and surgical treatment of ankyloglossia in Canada. *Paediatr Child Health*. 2017;382-6. doi: 10.1093/pch/pxx112.

Liu S, Zhou Y, Liu S, [...] **Liu S**, et al. Association between exposure to ambient particulate matter and chronic obstructive pulmonary disease: results from a cross-sectional study in China. *Thorax*. 2017;72(9):788-95. doi: 10.1136/thoraxjnl-2016-208910.

Murray R, **Glass-Kaasta S**, **Gardhouse C**, **Marshall B**, **Ciampa N**, **Franklin K**, **Hurst M**, **Thomas MK**, **Nesbitt A**. Canadian consumer food safety practices and knowledge: foodbook study. *J Food Protection*. 2017;80(10):1711-8. doi: 10.4315/0362-028X.JFP-17-108.

Singh H, Bell N, Dickinson JA, Lewin G, Tonelli M, Thombs B, **Holmes NM**, **Garcia AJ**, **Rahman P**, **Sims-Jones N**. Recommendations on screening for abdominal aortic aneurysm in primary care. *CMAJ*. 2017;189(36):E1137-E1145. doi: 10.1503/cmaj.170118.