

References

1. Latimer J, Elliott EJ, Carter M, Oscar J, Ferreira M, Fitzpatrick JP, Kefford M, O'Brien J: Marulu: the Lirilwan project. *Fetal Alcohol Spectrum Disorders prevalence study in the Fitzroy Valley. A community consultation*. Sydney, Australia: The George Institute for Global Health; 2010. ISBN 978-0-646-53390-2.
2. Fitzpatrick JP, Elliott EJ, Latimer J, Carter M, Oscar J, Ferreira M, Carmichael Olson H, Lucas B, Doney R, Salter C, Peadon E, Hawkes G, Hand M: The Lirilwan project: study protocol for a population based, active case ascertainment study of the prevalence of fetal alcohol spectrum disorders (FASD) in remote Australian Aboriginal communities. *BMJ Open* 2012, 2(3):1-11.
3. Chudley AE, Conry J, Cook JL, Looock C, Rosales T, LeBlanc N: Fetal alcohol spectrum disorder: Canadian guidelines for diagnosis. *CMAJ*, 2005, 172(Suppl 5):S1–S21.
4. Jones KL, Hoyme HE, Robinson LK, Del Campo M, Manning MA, Prewitt LM, et al. Fetal alcohol spectrum disorders: Extending the range of structural defects. *Am J Med Genet* 2010, A;152A(11):2731-5.
5. Mattson SN, Riley EP. A review of the neurobehavioral deficits in children with fetal alcohol syndrome or prenatal exposure to alcohol. *Alcohol Clin Exp Res* 1998, 22(2):279-294.
6. O'Leary CM, Bower C, Zubrick SR, Geelhoed E, Kurinczuk JJ, Nassar N. A new method of prenatal alcohol classification accounting for dose, pattern and timing of exposure: improving our ability to examine fetal effects from low to moderate alcohol. *J Epidemiol Community Health*. 2010;64(11):956–962.
7. Kalberg WO, Provost B, Tollison SJ et al. Comparison of motor delays in young children with fetal alcohol syndrome to those with prenatal alcohol exposure and with no prenatal alcohol exposure. *Alcohol Clin Exp Res Alcoholism*: 2006;30(12):2037-45.
8. Fetal Alcohol Spectrum Disorder: the invisible disability. Series: Western Australia, Parliament, Legislative Assembly, Education and Health Standing Committee. Report 15. Published by the Parliament of Western Australia, Perth. September 2012. ISBN: 978-1-921865-58-9.
9. Moore TE, Gagnier KR. *Corsini Encyclopedia of Psychology*. 30 Jan 2010. DOI:10.1002/9780470479216.corpsy0354
10. Watkins RE, Elliott EJ, Wilkins A, Latimer J, Halliday J, Fitzpatrick JP, Mutch RC, O'Leary CM, Burns L, McKenzie A, Jones HM, Payne JM, D'Antoine H, Miers S, Russell E, Hayes L, Carter M, Bower C. Fetal alcohol spectrum disorder: development of consensus referral criteria for specialist diagnostic assessment in Australia. *BMC Pediatr*. 2014 Jul 8;14:178. doi: 10.1186/1471-2431-14-178.
11. May PA, Gossage JP, Kalberg WO, et al. Prevalence and epidemiologic characteristics of FASD from various research methods with an emphasis on recent in-school studies. *Dev Disabil Res Rev*. 2009;15(3):176–192.
12. Landgren M, Svensson L, Strömmland K and Grönlund MA. Prenatal Alcohol Exposure and Neurodevelopmental Disorders in Children Adopted From Eastern Europe. *Pediatrics* published Apr 12, 2010; DOI: 10.1542/peds.2009-0712
13. Streissguth AP, Bookstein FL, Barr HM, Sampson PD, O'Malley KK, Young JK. Risk Factors for Adverse Life Outcomes in Fetal Alcohol Syndrome and Fetal Alcohol Effects. *Developmental and Behavioral Pediatrics*. Vol. 25, No. 4, August 2004: 228 -238.
14. Streissguth, A.P., Barr, H.M., Kogan, J. & Bookstein, F. L., "Understanding the Occurrence of Secondary Disabilities in Clients with Fetal Alcohol Syndrome (FAS) and Fetal Alcohol Effects (FAE)," Final Report to the Centers for Disease Control and Prevention (CDC), August, 1996, Seattle: University of Washington, Fetal Alcohol & Drug Unit, Tech. Rep. No. 96-06, (1996).
15. Australian Government, Department of Health website: <http://www.alcohol.gov.au>. If you are pregnant ... the safest option is not to drink alcohol <http://www.alcohol.gov.au/internet/alcohol/publishing.nsf/Content/guide-pregnant>. Accessed 24.11.2014.
16. Fitzpatrick JP et al 2014 ;Prevalence of Fetal Alcohol Syndrome (FAS) in a population based cohort of children living in remote Australia. *Journal of Pediatrics and Child Health*: Jan 16 2014, DOI:10.1111/jpc.12814.

Additional Lirilwan Project papers not referenced in this post.

1. Fitzpatrick J, Latimer J, Carter M, Oscar June, Ferreira M, Carmichael Olson H, Lucas BR, Doney R, Salter Claire, Try Julianne, Hawkes G, Fitzpatrick E, Hand M, Watkins R, Martiniuk A, Bower C, Elliott EJ. Prevalence of Fetal Alcohol Syndrome (FAS) in a population-based cohort of children living in remote Australia. *Journal of Paediatrics and Child Health*. Manuscript ID: JPC-2014-0404; In Press.
2. Doney, R, Lucas BR, Jones T, Howat P, Sauer K, Elliot EJ. Fine Motor Skills in Children With Prenatal Alcohol Exposure or Fetal Alcohol Spectrum Disorder. *J Dev Behav Pediatr*, 0:1–12, 2014; In Press.
3. Lucas BR, Latimer J, Pinto RZ, Ferreira ML, Doney R, Lau M, Jones T, Dries D and Elliott EJ. Gross Motor Deficits in Children Prenatally Exposed to Alcohol: A meta-analysis. *Pediatrics*; 2014, June 9, DOI: 10.1542/peds.2013-3733.
4. Lucas BR, Latimer J, Doney, R, Ferreira ML, Adams R, Hawkes G, Fitzpatrick JP, Hand M, Oscar J, Carter M, Elliott EJ. The Bruininks-Oseretsky Test of Motor Proficiency-Short Form is reliable in children living in remote Australian Aboriginal communities. *BMC Pediatrics*; 2013, 13:135 doi:10.1186/1471-2431-13-135.
5. Fitzpatrick JP, Latimer J, Ferreira M, Martiniuk AL, Peadon E, Carter M, Osca J, Carter E, Keffor M, Shandley R, Yungabun H, Elliott EJ 2013. Development of a reliable questionnaire to assist in the diagnosis of fetal alcohol spectrum disorders (FASD). *BMC Pediatr*; 2013, 13, 33.
6. Fitzpatrick JP, Elliott EJ, Latimer J, Carter M, Oscar J, Ferreira M, Carmichael Olson H, Lucas B, Doney R, Salter C, Peadon E, Hawkes G, Hand M: The Lirilwan Project: study protocol for a population based, active case ascertainment study of the prevalence of fetal alcohol spectrum disorders (FASD) in remote Australian Aboriginal communities. *BMJ Open*; 2012, 2(3):1-11.