

29. Cleland, J.; Berstein, S.; Ezeh, A.; Faundes, A.; Glasier, A.; Innis, J. Family planning: the unfinished agenda. *The Lancet* **2006**, 368 (9549), 1810-1827.
30. Davanzo, J.; Razzaque, A.; Rahman, M.; Hale, L.; Ahmed, K.; Khan, M. A. M. G.; Gausia, K. *The Effects of Birth Spacing on Infant and Child Mortality, Pregnancy Outcomes, and Maternal Morbidity and Mortality in Matlab, Bangladesh*; RAND Labor and Population: Washington, D.C., 2004.
31. Rutstein, S. O. Effects of preceding birth intervals on neonatal, infant and under-five years mortality and nutritional status in developing countries: evidence from the demographic and health surveys. *International Journal of Byneology & Obstetrics* **2005**, 89 (1), S7-S24.
32. Johns Hopkins. LiST The Lives Saved Tool- software that predicts survival of mothers and children. <http://www.livessavedtool.org/> (accessed May 12, 2016).
33. World Bank. Country and Lending Groups. <http://data.worldbank.org/about/country-and-lending-groups> (accessed May 24, 2016).
34. United Nations. End Poverty: Millenium Development Goals and Beyond 2015. <https://www.un.org/millenniumgoals/childhealth.shtml> (accessed May 27, 2016).
35. World Bank. Country and Lending Groups. <http://data.worldbank.org/about/country-and-lending-groups> (accessed May 24, 2016).
36. World Health Organization/The United Nations Children's Fund (UNICEF). *Ending Preventable Child Deaths from Pneumonia and Diarrhoea by 2025: The integrated Global Action PLaN for Pneumonia and Diarrhoea*; World Health Organization: Geneva, 2013.
37. Fischer Walker, C.; Munos, M.; Black, R. Quantifying the indirect effects of key child survival interventions for pneumonia, diarrhoea, and measles. *Epidemiology & Infection* **2013**, 141 (1), 115-131.