

## Think | BIG

### Behavior Profile References: Adolescent First Birth

1. Ali M, Cleland J. Determinants of contraceptive discontinuation in six developing countries. *Journal of Biosocial Science*. 1999;31(3):343-360. [http://journals.cambridge.org/abstract\\_S0021932099003430](http://journals.cambridge.org/abstract_S0021932099003430). doi: 10.1017/S0021932099003430.
2. Appadurai A. The capacity to aspire: Culture and the terms of recognition. In: Rao V, Walton M, eds. *Culture and public action*. 2004, pp. 59-84. ; 2004:59-84.
3. Barker G, Ricardo C. Young men and the construction of masculinity in sub-Saharan Africa: Implications for HIV/AIDS, conflict, and violence. *Conflict Prevention & Reconstruction, Social Development Department*. 2005.
4. Calhoun LM, Speizer IS, Rimal R, et al. Provider imposed restrictions to clients' access to family planning in urban Uttar Pradesh, India: A mixed methods study. *BMC health services research*. 2013;13(1):532. <http://www.ncbi.nlm.nih.gov/pubmed/24365015>. doi: 10.1186/1472-6963-13-532.
5. Chandra-Mouli V, McCarraher DR, Phillips SJ, Williamson NE, Hainsworth G. Contraception for adolescents in low and middle income countries: Needs, barriers, and access. *Reproductive health*. 2014;11(1):1. <http://www.ncbi.nlm.nih.gov/pubmed/24383405>. doi: 10.1186/1742-4755-11-1.
6. Dupas P. Relative risks and the market for sex: Teenagers, sugar daddies and HIV in Kenya. 2006. [https://mpra.ub.uni-muenchen.de/248/1/MPra\\_paper\\_248.pdf](https://mpra.ub.uni-muenchen.de/248/1/MPra_paper_248.pdf).
7. Gay J, Hainsworth G, Hardee K, Malarcher S. Adolescent-friendly contraceptive services: Mainstreaming adolescent-friendly elements into existing contraceptive services. *High-Impact Practices in Family Planning (HIPs)*. 2015.
8. Glinski A, Sexton M, Petroni S. Understanding the adolescent family planning evidence base. 2014. <http://www.icrw.org/files/publications/FINAL%20Understanding%20the%20Adolescent%20Family%20Planning%20Evidence%20Base%207.30.pdf>.
9. Glinski A, Sexton M, Petroni S. Adolescents and family planning: What the evidence shows. 2014. <https://www.icrw.org/files/publications/140701%20ICRW%20Family%20Planning%20Rpt%20Web.pdf>.
10. Gupta N, Leite LdC. Adolescent fertility behavior: Trends and determinants in northeastern Brazil. *International Family Planning Perspectives*. 1999;25(3):125-130. <http://www.jstor.org/stable/2991961>.
11. Gupta N, Mahy M. Adolescent childbearing in sub-Saharan Africa: Can increased schooling alone raise ages at first birth? *Demographic Research*. 2003;8:93-106. doi: 10.4054/DemRes.2003.8.4.
12. Hanson K, Kumaranayake L, Thomas I. Ends versus means: The role of markets in expanding access to contraceptives. *Health policy and planning*. 2001;16(2):125-136. <http://www.ncbi.nlm.nih.gov/pubmed/11358913>. doi: 10.1093/heapol/16.2.125.
13. Leeman L. Medical barriers to effective contraception. *Obstetrics and Gynecology Clinics of North America*. 2007;34(1):19-29. <http://www.sciencedirect.com/science/article/pii/S0889854507000046>. doi: 10.1016/j.ogc.2007.01.003.
14. Loaiza E, Liang M. ADOLESCENT PREGNANCY: A review of the evidence. *The Pediatric Clinics of North America*. 2013;781. [https://www.unfpa.org/sites/default/files/pub-pdf/ADOLESCENT%20PREGNANCY\\_UNFPA.pdf](https://www.unfpa.org/sites/default/files/pub-pdf/ADOLESCENT%20PREGNANCY_UNFPA.pdf).

15. Malarcher S, ed. Social determinants of sexual and reproductive health: Informing future research and programme implementation / edited by shawn malarcher. Geneva: World Health Organization; 2010. <http://www.who.int/iris/handle/10665/44344>.
16. Marteleto L, Dondero M. Maternal age at first birth and adolescent education in brazil. *Demographic Research*. 2013;28:793. <http://www.demographic-research.org/volumes/vol28/28/28-28.pdf>. doi: 10.4054/DernRes.2013.28.28.
17. Muyinda H, Nakuya J, Pool R, Whitworth J. Harnessing the senga institution of adolescent sex education for the control of HIV and STDs in rural Uganda. *AIDS Care*. 2003;15(2):159-167. <http://www.tandfonline.com/doi/abs/10.1080/0954012031000068308>. doi: 10.1080/0954012031000068308.
18. Neal SE, Chandra-Mouli V, Chou D. Adolescent first births in east Africa: Disaggregating characteristics, trends and determinants. *Reproductive health*. 2015;12(1):13. <http://www.ncbi.nlm.nih.gov/pubmed/25971731>. doi: 10.1186/1742-4755-12-13.
19. Obare F, Birungi H, Undie C, Wanjiru M, Liambila W, Askew I. Levels, trends and determinants of contraceptive use among adolescent girls in Kenya. 2011. [http://www.popcouncil.org/uploads/pdfs/2011RH\\_APHIAII\\_ContraUseAdolGirls.pdf](http://www.popcouncil.org/uploads/pdfs/2011RH_APHIAII_ContraUseAdolGirls.pdf).
20. Parikh SA. The political economy of marriage and HIV: The ABC approach, "safe" infidelity, and managing moral risk in Uganda. *American Journal of Public Health*. 2007;97(7):1198-1208. <http://ajph.aphapublications.org/cgi/content/abstract/97/7/1198>. doi: 10.2105/AJPH.2006.088682.
21. Plummer ML, Wight D, Obasi AIN, et al. A process evaluation of a school-based adolescent sexual health intervention in rural Tanzania: The MEMA kwa vijana
22. programme. *Health Education Research*. 2007;22(4):500-512. <http://www.ncbi.nlm.nih.gov/pubmed/17018767>. doi: 10.1093/her/cyl103.
23. Rao V, Walton M. Culture and public action. The World Bank; 2004.
24. Sommer M, Likindikoki S, Kaaya S. Parents, sons, and globalization in Tanzania: Implications for adolescent health. *Journal of Boyhood Stories*. 2013;7(1):43.
25. Stephenson R, Hennink M. Barriers to family planning service use among the urban poor in Pakistan. *Opportunities and Choices Working*. 2004.
26. Tilahun M, Mengistie B, Egata G, Reda AA. Health workers' attitudes toward sexual and reproductive health services for unmarried adolescents in Ethiopia. *Reproductive health*. 2012;9(1):19. <http://www.ncbi.nlm.nih.gov/pubmed/22943476>. doi: 10.1186/1742-4755-9-19.
27. Wight D, Plummer M, Ross D. The need to promote behaviour change at the cultural level: One factor explaining the limited impact of the MEMA kwa vijana adolescent sexual health intervention in rural Tanzania. A process evaluation. *BMC Public Health*. 2012;12(1):788. <http://search.proquest.com/docview/1136526365>. doi: 10.1186/1471-2458-12-788.
28. Wood K, Jewkes R. Blood blockages and scolding nurses: Barriers to adolescent contraceptive use in South Africa. *Reproductive Health Matters*. 2006;14(27):109-118. <http://www.sciencedirect.com/science/article/pii/S0968808006272318>. doi: 10.1016/S0968-8080(06)27231-8.
29. Worku AG, Tessema GA, Zeleke AA. Trends and determinants of contraceptive use among young married women (age 15-24) based on the 2000, 2005, and 2011 Ethiopian demographic and health surveys: A multivariate decomposition analysis. 2014. <https://dhsprogram.com/pubs/pdf/WPI03/WPI03.pdf>.