

**Social Norms: Promote community support****References**

1. Lundgren R, Uysal J, Barker K, et al. *Social Norms Lexicon*. Institute for Reproductive Health/ Passages Project; 2021. Accessed April 4, 2022. [https://irh.org/wp-content/uploads/2021/03/Social-Norms-Lexicon\\_FINAL\\_03.04.21-1.pdf](https://irh.org/wp-content/uploads/2021/03/Social-Norms-Lexicon_FINAL_03.04.21-1.pdf)
2. Breakthrough ACTION. *A Taxonomy for Social Norms That Influence Family Planning in Ouagadougou Partnership Countries*. Breakthrough ACTION; 2020. Accessed April 11, 2022. <https://breakthroughactionandresearch.org/wp-content/uploads/2020/10/Taxonomy-for-Social-Norms-OP-Countries.pdf>
3. Buller AM, Schulte CM. Aligning human rights and social norms for adolescent sexual and reproductive health and rights. *Reprod Health Matters*. 2018;26(52):38–45. <https://doi.org/10.1080/09688080.2018.1542914>
4. Mayaki F, Kouabenan D. Social norms in promoting family planning: a study in Niger. *South African J Psychol*. 2015;45(2):249–259. <https://doi.org/10.1177%2F0081246315570356>
5. Pulerwitz J, Blum R, Cislighi B, et al. Proposing a conceptual framework to address social norms that influence sexual and reproductive health. *J Adolesc Health*. 2019;64(4S):S7–S9. <https://doi.org/10.1016/j.jadohealth.2019.01.014>
6. Cislighi B, Heise L. Gender norms and social norms: differences, similarities and why they matter in prevention science. *Sociol Health Illn*. 2020;42(2):407–422. <https://doi.org/10.1111/1467-9566.13008>
7. Heise L, Greene ME, Opper N, et al. Gender inequality and restrictive gender norms: framing the challenges to health. *Lancet*. 2019;393(10189):2440–2454. [https://doi.org/10.1016/S0140-6736\(19\)30652-X](https://doi.org/10.1016/S0140-6736(19)30652-X)
8. Institute for Reproductive Health (IRH). *Identifying and Describing Approaches and Attributes of Norms-Shifting Interventions – Background Paper*. IRH; 2019. Accessed April 11, 2022. <https://irh.org/resource-library/identifying-and-describing-approaches-and-attributes-of-normative-change-interventions-background-paper/>
9. Institute for Reproductive Health (IRH). *Toward Shared Meaning: A Challenge Paper on SBC and Social Norms*. IRH; 2021. Accessed April 11, 2022. <https://irh.org/resource-library/challenge-paper/>
10. Wegs C, Feyisetan B, Alaii J, Cheeba P, Mbewe F. *Social and Behavior Change Communication to Address Family Planning Uptake in an Integrated Program in Zambia*. FHI 360/C-Change Project; 2011.
11. Dynes M, Stephenson R, Rubardt M, Bartel D. The influence of perceptions of community norms on current contraceptive use among men and women in Ethiopia and Kenya. *Health Place*. 2012;18(4):766–773. <https://doi.org/10.1016/j.healthplace.2012.04.006>
12. Adongo PB, Phillips JF, Kajihara B, Fayorsey C, Debpuur C, Binka FN. Cultural factors constraining the introduction of family planning among the Kassena-Nankana of northern Ghana. *Soc Sci Med*. 1997;45(12):1789–1804. [https://doi.org/10.1016/s0277-9536\(97\)00110-x](https://doi.org/10.1016/s0277-9536(97)00110-x)
13. Rosen JE, Bellows N, Bollinger L, Plosky WD, Weinberger M. *The Business Case for Investing in Social and Behavior Change for Family Planning*. Population Council/Breakthrough RESEARCH; 2019. Accessed April 12, 2022. [https://breakthroughactionandresearch.org/wp-content/uploads/2020/01/20191211\\_BR\\_FP\\_SBC\\_Gdlns\\_Final.pdf](https://breakthroughactionandresearch.org/wp-content/uploads/2020/01/20191211_BR_FP_SBC_Gdlns_Final.pdf)

14. High Impact Practices in Family Planning (HIPs). *Promoting Healthy Couples' Communication to Improve Reproductive Health Outcomes*. HIPs Partnership; 2021. Accessed April 11, 2022. <https://www.fphighimpactpractices.org/briefs/couple-communication/>
15. Institute for Reproductive Health (IRH). *Effects of a Social Network Diffusion Intervention on Key Family Planning Indicators, Unmet Need and Use of Modern Contraception: Household Survey Report on the Effectiveness of the Tekponon Jikuagou Intervention*. IRH; 2016. Accessed April 11, 2022. [https://irh.org/wp-content/uploads/2016/04/Tekponon\\_Jikuagou\\_Final\\_Pilot\\_Report.pdf](https://irh.org/wp-content/uploads/2016/04/Tekponon_Jikuagou_Final_Pilot_Report.pdf)
16. Institute for Reproductive Health (IRH); FHI 360. *Transforming Masculinities/Masculinité, Famille, et Foi Intervention; Endline Quantitative Research Report*. IRH/Center for Child and Human Development; 2020.
17. Avogo W, Agadjanian V. Men's social networks and contraception in Ghana. *J Biosoc Sci*. 2008;40(3):413–429. <https://doi.org/10.1017/S0021932007002507>
18. Velonjara J, Crouthamel B, O'Malley G, et al. Motherhood increases support for family planning among Kenyan adolescents. *Sex Reprod Healthc*. 2018;16:124–131. <https://doi.org/10.1016/j.srhc.2018.03.002>
19. Kane S, Kok M, Rial M, Matere A, Dieleman M, Broerse JE. Social norms and family planning decisions in South Sudan. *BMC Public Health*. 2016;16(1):1183. <https://doi.org/10.1186/s12889-016-3839-6>
20. Adams MK, Salazar E, Lundgren R. Tell them you are planning for the future: gender norms and family planning among adolescents in northern Uganda. *Int J Gynaecol Obstet*. 2013;123(suppl 1):e7–e10. <https://doi.org/10.1016/j.ijgo.2013.07.004>
21. Addis Continental Institute of Public Health (ACIPH). *Improving Adolescent Reproductive Health and Nutrition Through Structural Solutions in West Hararghe, Ethiopia (Abdiboru Project)*. ACIPH; 2020. Accessed April 11, 2022. <https://resourcecentre.savethechildren.net/document/improving-adolescent-reproductive-health-and-nutrition-through-structural-solutions-west/>
22. Nelson AR, Cooper CM, Kamara S, et al. Operationalizing integrated immunization and family planning services in rural Liberia: lessons learned from evaluating service quality and utilization. *Glob Health Sci Pract*. 2019;7(3):418–434. <https://doi.org/10.9745/GHSP-D-19-00012>
23. Silva M, Komlan E, Dougherty L. *Monitoring the Quality Branding Campaign Confiance Totale in Côte d'Ivoire*. Breakthrough RESEARCH Technical Report. Population Council; 2021. Accessed April 12, 2022. [http://breakthroughactionandresearch.org/wp-content/uploads/2021/04/BR\\_Confiance\\_Totale\\_Rprt.pdf](http://breakthroughactionandresearch.org/wp-content/uploads/2021/04/BR_Confiance_Totale_Rprt.pdf)
24. Agha S, Morgan B, Archer H, Paul S, Babigumira JB, Guthrie BL. Understanding how social norms affect modern contraceptive use. *BMC Public Health*. 2021;21(1):1061. <https://doi.org/10.1186/s12889-021-11110-2>
25. Shakya HB, Challa S, Nouhou AM, Vera-Monroy R, Carter N, Silverman J. Social network and social normative characteristics of married female adolescents in Dosso, Niger: associations with modern contraceptive use. *Glob Public Health*. 2021;16(11):1724–1740. <https://doi.org/10.1080/17441692.2020.1836245>
26. Sedlander E, Rimal RN. Beyond individual-level theorizing in social norms research: how collective norms and media access affect adolescents' use of contraception. *J Adolesc Health*. 2019;64(4S):S31–S36. <https://doi.org/10.1016%2Fj.jadohealth.2018.12.020>
27. Schuler SR, Choque ME, Rance S. Misinformation, mistrust, and mistreatment: family planning among Bolivian market women. *Stud Fam Plann*. 1994;25(4):211–221. <https://doi.org/10.2307/2137904>
28. Sychareun V, Vongxay V, Houaboun S, et al. Determinants of adolescent pregnancy and access to reproductive and sexual health services for married and unmarried adolescents in rural Lao PDR: a qualitative study. *BMC Pregnancy Childbirth*. 2018;18(1):219. <https://doi.org/10.1186/s12884-018-1859-1>
29. Birhanu Z, Tushune K, Jebena MG. Sexual and reproductive health services use, perceptions, and barriers among young people in southwest Oromia, Ethiopia. *Ethiop J Health Sci*. 2018;28(1):37–48. <https://dx.doi.org/10.4314%2Ffejhs.v28i1.6>
30. Kennedy EC, Bulu S, Harris J, Humphreys D, Malverus J, Gray NJ. "Be kind to young people so they feel at home": a qualitative study of adolescents' and service providers' perceptions of youth-friendly sexual and reproductive health services in Vanuatu. *BMC Health Serv Res*. 2013;13:455. <https://doi.org/10.1186/1472-6963-13-455>
31. High Impact Practices in Family Planning (HIPs). *Adolescent-Responsive Contraceptive Services: Institutionalizing Adolescent-Responsive Elements to Expand Access and Choice*. HIPs Partnership; 2021. Accessed April 11, 2022. <http://www.fphighimpactpractices.org/briefs/adolescent-responsive-contraceptive-services>
32. Institute for Reproductive Health (IRH). *Tekponon Jikuagou: Final Report*. IRH; 2017.
33. Challa S, DeLong SM, Carter N, et al. Protocol for cluster randomized evaluation of reaching married adolescents - a gender-synchronized intervention to increase modern contraceptive use among married adolescent girls and young women and their husbands in Niger. *Reprod Health*. 2019;16(1):180. <https://doi.org/10.1186/s12978-019-0841-3>

34. Wegs C, Creanga AA, Galavotti C, Wamalwa E. Community dialogue to shift social norms and enable family planning: an evaluation of the family planning results initiative in Kenya. *PLoS One*. 2016;11(4):e0153907. <https://doi.org/10.1371/journal.pone.0153907>
35. Krenn S, Cobb L, Babalola S, Odeku M, Kusemiju B. Using behavior change communication to lead a comprehensive family planning program: the Nigerian Urban Reproductive Health Initiative. *Glob Health Sci Pract*. 2014;2(4):427–443. <https://doi.org/10.9745/GHSP-D-14-00009>
36. McCarthy OL, Zghayyer H, Stavridis A, et al. A randomized controlled trial of an intervention delivered by mobile phone text message to increase the acceptability of effective contraception among young women in Palestine. *Trials*. 2019;20(1):228. <https://doi.org/10.1186/s13063-019-3297-4>
37. Hutchinson PL, Meekers D. Estimating causal effects from family planning health communication campaigns using panel data: the "your health, your wealth" campaign in Egypt. *PLoS One*. 2012;7(9):e46138. <https://doi.org/10.1371/journal.pone.0046138>
38. Daniel EE, Masilamani R, Rahman M. The effect of community-based reproductive health communication interventions on contraceptive use among young married couples in Bihar, India. *Int Fam Plan Perspect*. 2008;34(4):189–197. <https://doi.org/10.1363/iffp.34.189.08>
39. Subramanian L, Simon C, Daniel EE. Increasing contraceptive use among young married couples in Bihar, India: evidence from a decade of implementation of the PRACHAR project [published correction appears in *Glob Health Sci Pract*. 2018 Oct 4;6(3):617]. *Glob Health Sci Pract*. 2018;6(2):330–344. <https://doi.org/10.9745/GHSP-D-17-00440>
40. Lusambili AM, Wisofski S, Shumba C, et al. A qualitative endline evaluation study of male engagement in promoting reproductive, maternal, newborn, and child health services in rural Kenya. *Front Public Health*. 2021;9:670239. <https://doi.org/10.3389/fpubh.2021.670239>
41. Shattuck D, Kerner B, Gilles K, Hartmann M, Ng'ombe T, Guest G. Encouraging contraceptive uptake by motivating men to communicate about family planning: the Malawi Male Motivator project. *Am J Public Health*. 2011;101(6):1089–1095. <https://doi.org/10.2105/AJPH.2010.300091>
42. Bertrand JT, Ward VM, Santiso-Gálvez R. *Family Planning in Latin America and the Caribbean: The Achievements of 50 Years*. MEASURE Evaluation; 2015. Accessed April 11, 2022. <https://www.measureevaluation.org/resources/publications/tr-15-101.html>
43. Jah F, Connolly S, Barker K, Ryerson W. Gender and reproductive outcomes: the effects of a radio serial drama in Northern Nigeria. *Int J Popul Res*. 2014;326905. <https://doi.org/10.1155/2014/326905>
44. Costenbader E, Lenzi R, Hershov RB, Ashburn K, McCarragher DR. Measurement of social norms affecting modern contraceptive use: a literature review. *Stud Fam Plann*. 2017;48(4):377–389. <https://doi.org/10.1111/sifp.12040>
45. Costenbader E, Cislighi B, Clark CJ, et al. Social norms measurement: catching up with programs and moving the field forward. *J Adolesc Health*. 2019;64(4S):S4–S6. <https://doi.org/10.1016/j.jadohealth.2019.01.001>
46. Carrasco MA, Mickler AK, Young R, Atkins K, Rosen JG, Obregon R. Behavioural and social science research opportunities. *Bull World Health Organ*. 2021;99(11):834–836. <https://doi.org/10.2471/BLT.20.285370>
47. Cislighi B, Heise L. Theory and practice of social norms interventions: eight common pitfalls. *Global Health*. 2018;14(1):83. <https://doi.org/10.1186/s12992-018-0398-x>
48. Kambou SD, Magar V, Gay J, et al. *Walking the Talk: Inner Spaces, Outer Faces, a Gender and Sexuality Initiative*. Cooperative for Assistance and Relief Everywhere, Inc./ International Center for Research on Women; 2006. Accessed April 11, 2022. <https://www.icrw.org/wp-content/uploads/2016/10/Walking-the-Talk-Inner-Spaces-Outer-Faces-A-Gender-and-Sexuality-Initiative.pdf>
49. Igras S, Kohli A, Bukuluki P, Cislighi B, Khan S, Tier C. Bringing ethical thinking to social change initiatives: why it matters. *Glob Public Health*. 2021;16(6):882–894. <https://doi.org/10.1080/17441692.2020.1820550>

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