

National Survey of Family Growth (2011–2013)

List of Publications,
Updated March 2, 2020

8	NCHS reports
79	Journal articles
1	Books or book chapter or sections
8	Other papers/reports (such as from research organizations)
96	Total publications + 12 NSFG data as Benchmark

NOTE: Reports from the National Center for Health Statistics (NCHS) are available at the [NSFG website](#).

1. Daniels K, Daugherty J, Jones J. Current contraceptive status among women aged 15–44: United States, 2011–2013. NCHS Data Brief, no 173. Hyattsville, MD: National Center for Health Statistics. 2014. Available from: <https://www.cdc.gov/nchs/products/databriefs/db173.htm>.
2. Branum AM, Jones J. Trends in long-acting reversible contraception use among U.S. women aged 15–44. NCHS Data Brief, no 188. Hyattsville, MD: National Center for Health Statistics. 2015. Available from: <https://www.cdc.gov/nchs/data/databriefs/db188.pdf>.
3. Copen CE, Chandra A, Febo-Vazquez I. HIV testing in the past year among the U.S. household population aged 15–44: 2011–2013. NCHS Data Brief, no 202. Hyattsville, MD: National Center for Health Statistics. 2015. Available from: <https://www.cdc.gov/nchs/data/databriefs/db202.pdf>.
4. Martinez GM. Three decades of nonmarital first births among fathers aged 15–44 in the United States. NCHS Data Brief, no 204. Hyattsville, MD: National Center for Health Statistics. 2015. Available from: <https://www.cdc.gov/nchs/data/databriefs/db204.pdf>.
5. Daniels K, Daugherty J, Jones J, Mosher B. Current contraceptive use and variation by selected characteristics among women aged 15–44: United States, 2011–2013. National Health Statistics Reports; no 86. Hyattsville, MD: National Center for Health Statistics. 2015. Available from: <https://www.cdc.gov/nchs/data/nhsr/nhsr086.pdf>.
6. Stern LF, Simons HR, Kohn JE, Debevec EJ, Morfesis JM, Patel AA. Differences in contraceptive use between family planning providers and the U.S. population: Results of a nationwide survey. *Contraception* 91(6):464–9. 2015. DOI: 10.1016/j.contraception.2015.02.005.
7. Driscoll AK, Abma JC. Changing sociodemographic factors and teen fertility: 1991–2009. *Matern Child Health J* 19(10):2159–67. 2015. DOI:10.1007/s10995-015-1728-8.
8. Musick K, Michelmore K. Change in the stability of marital and cohabiting unions following the birth of a child. *Demography* 52(5):1463–85. 2015. DOI:10.1007/s13524-015-0425-y.

10. Martinez GM, Abma JC. Sexual activity, contraceptive use, and childbearing of teenagers aged 15–19 in the United States. NCHS Data Brief, no 209. Hyattsville, MD: National Center for Health Statistics. 2015. Available from: <https://www.cdc.gov/nchs/data/databriefs/db209.pdf>.
11. Kavanaugh ML, Jerman J, Finer LB. Changes in use of long-acting reversible contraceptive methods among U.S. women, 2009–2012. *ObstetGynecol* 126(5):917–27. 2015. DOI:10.1097/AOG.0000000000001094.
12. Reeves RV, Venator J. Sex, contraception, or abortion? Explaining class gaps in unintended childbearing. The Brookings Institution. 2015. Available from: https://www.brookings.edu/wp-content/uploads/2016/06/26_class_gaps_unintended_pregnancy.pdf.
13. Frost JJ, Frohwirth L, Zolna MR. Contraceptive needs and services, 2013 update. Guttmacher Institute. 2015. Available from: <https://www.guttmacher.org/sites/default/files/pdfs/pubs/win/contraceptive-needs-2013.pdf>.
14. West BT, Wagner JR, Hubbard F, Gu H. The utility of alternative commercial data sources for survey operations and estimation: Evidence from the National Survey of Family Growth. *J Surv Stat Methodol* 3(2):240–64. 2015. DOI:10.1093/jssam/smv004.
15. Wagner J, West BT, Guyer H, Barton P, Kelley J, Couper MP, Mosher WD. Chapter 8: The effects of a mid-data collection change in financial incentives on total survey error in the National Survey of Family Growth: Results from a randomized experiment. In: Biemer PP, de Leeuw E, Eckman S, Edwards B, Kreuter F, Lyberg LE, et al, editors. *Total survey error in practice*. Hoboken, NJ: John Wiley & Sons, Inc. 155–175. 2017. ISBN: 978-1-119-04167-2.
16. Olson K, Wagner J. A feasibility test of using smartphones to collect GPS information in face-to-face surveys. *Survey Research Methods* 9(1):1–13. 2015. DOI:10.18148/srm/2015.v9i1.6036.
17. Smith DK, Van Handel M, Wolitski RJ, Stryker JE, Hall HI, Prejean J, et al. Vital signs: Estimated percentages and numbers of adults with indications for preexposure prophylaxis to prevent HIV acquisition—United States, 2015. *MMWR Morb Mortal Wkly Rep* 64(46):1291–5. 2015. Available from: <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm6446a4.htm>.
18. Copen CE, Chandra A, Febo-Vazquez I. Sexual behavior, sexual attraction, and sexual orientation among adults aged 18–44 in the United States: Data from the 2011–2013 National Survey of Family Growth. *National Health Statistics Reports*; no 88. Hyattsville, MD: National Center for Health Statistics. 2016. Available from: <https://www.cdc.gov/nchs/data/nhsr/nhsr088.pdf>.
19. Vanderberg RH, Farkas AH, Miller E, Sucato GS, Akers AY, Borrero SB. Racial and/or ethnic differences in formal sex education and sex education by parents among young women in the United States. *J Pediatr Adolesc Gynecol* 29(1):69–73. 2016. DOI:10.1016/j.jpag.2015.06.011.

20. Fasula AM, Oraka E, Jeffries WL 4th, Carry M, Bañez Ocfemia MC, Balaji AB, et al. Young sexual minority males in the United States: Sociodemographic characteristics and sexual attraction, identity, and behavior. *Perspect Sex Reprod Health* 48(1):3–8. 2016. DOI:10.1363/48e7016.
21. Green PP, McKnight-Eily LR, Tan CH, Mejia R, Denny CH. Vital signs: Alcohol-exposed pregnancies—United States, 2011–2013. *Morb Mortal Wkly Rep* 65(4):91–7. 2016. Available from: <https://www.cdc.gov/mmwr/volumes/65/wr/mm6504a6.htm>.
22. Daugherty J, Copen C. Trends in attitudes about marriage, childbearing, and sexual behavior: United States, 2002, 2006–2010, and 2011–2013. *National Health Statistics Reports*; no 92. Hyattsville, MD: National Center for Health Statistics. 2016. Available from: <https://www.cdc.gov/nchs/data/nhsr/nhsr092.pdf>.
23. Patel PR, Lee J, Hirth J, Berenson AB, Smith PB. Changes in the use of contraception at first intercourse: A comparison of the National Survey of Family Growth 1995 and 2006–2010 databases. *J Womens Health (Larchmt)* 25(8):777–83. 2016. DOI:10.1089/jwh.2015.5513.
24. Finer LB, Zolna MR. Declines in unintended pregnancy in the United States, 2008–2011. *N Engl J Med* 374(9):843–52. 2016. DOI:10.1056/NEJMsa1506575.
25. England P, Mishel E, Caudillo ML. Increases in sex with same-sex partners and bisexual identity across cohorts of women (but not men). *Sociological Science*. 2016. DOI: 10.15195/v3.a42.
26. Kwan CK, Rose CE, Brooks JT, Marks G, Sionean C. HIV testing among men at risk for acquiring HIV infection before and after the 2006 CDC recommendations. *Public Health Report* 131(2):311–9. 2016. DOI:10.1177/003335491613100215.
27. Groskaufmanis L, Masho SW. Source of care and variation in long-acting reversible contraception use. *Fertil Steril* 105(2):401–9. 2016. DOI:10.1016/j.fertnstert.2015.10.022.
28. Lindberg L, Maddow Zimet I, Boonstra H. Changes in adolescents' receipt of sex education, 2006–2013. *J Adolesc Health* 58(6):621–7. 2016. DOI: 10.1016/j.jadohealth.2016.02.004.
29. Lichter DT, Michelmore K, Turner RN, Sassler S. Pathways to a stable union? Pregnancy and childbearing among cohabiting and married couples. *Popul Res Policy Rev* 35(3):377–99. 2016. DOI:10.1007/s11113-016-9392-2.
30. Ahrens KA, Rossen LM, Branum AM. Pregnancy loss history at first parity and selected adverse pregnancy outcomes. *Ann Epidemiol* 26(7):474–81. 2016. DOI:10.1016/j.annepidem.2016.04.011.
31. Angus RD. Sexual wellness for cancer patients and their partners. *Home Healthc Now* 34(5):285–6. 2016. DOI:10.1097/NHH.0000000000000389.
32. Arora P, Desai K. Impact of affordable care act coverage expansion on women's reproductive preventive services in the United States. *Preventive Medicine* 89:224–9. 2016. DOI:10.1016/j.ypmed.2016.05.026.

33. Jerman J, Jones RK, Onda T. Characteristics of U.S. abortion patients in 2014 and changes since 2008. Guttmacher Institute. 2016. Available from: https://www.guttmacher.org/sites/default/files/report_pdf/characteristics-us-abortion-patients-2014.pdf.
34. Mosher WD, Moreau C, Lantos H. Trends and determinants of IUD use in the USA, 2002–2012. *Human Reproduction* 31(8):1696–702. 2016. DOI: 10.1093/humrep/dew117.
35. Hayford SR, Guzzo KB. Fifty years of unintended births: Education gradients in unintended fertility in the US, 1960–2013. *Population and Development Review* 42(2):313–41. 2016. DOI:10.1111/j.1728-4457.2016.00126.x.
36. Choi K, Hamilton ER. Understanding patterns of contraceptive use among never married Mexican American women. *Demographic Research* 34(40):1129–60. 2016. DOI: 10.4054/DemRes.2016.34.40.
37. Eickmeyer KJ. Over 25 years of change in men’s entry into fatherhood, 1987–2013. National Center for Family & Marriage Research. 2016. Available from: <https://www.bgsu.edu/content/dam/BGSU/college-of-arts-and-sciences/NCFMR/documents/FP/eickmeyer-fatherhood-25years-change-age-entry-fp-16-10.pdf>.
38. Conserve DF, Oraka E, Abara WE, Wafula E, Turo A. Correlates of never testing for HIV among non-Hispanic black men in the United States: National Survey of Family Growth, 2011–2013. *AIDS and Behavior* 21(2):492–500. 2017. DOI:10.1007/s10461-016-1452-4.
39. Hartnett CS, Lindley LL, Walsemann KM. Congruence across sexual orientation dimensions and risk for unintended pregnancy among adult U.S. women. *Women's Health Issues* 27(2):145–51. 2017. DOI:10.1016/j.whi.2016.10.010.
40. Abramowitz J. Planning parenthood: the Affordable Care Act young adult provision and pathways to fertility. *J Popul Econ*. 2017. DOI:10.1177/0019793917744176.
41. Pazol K, Daniels K, Romero L, Warner L, Barfield W. Trends in long-acting reversible contraception use in adolescents and young adults: New estimates accounting for sexual experience. *J Adolesc Health* 59(4):438–42. 2016. DOI: 10.1016/j.jadohealth.2016.05.018.
42. Branum AM, Ahrens KA. Trends in timing of pregnancy awareness among US women. *Matern Child Health J* 21(4):715–26. 2016. DOI:10.1007/s10995-016-2155-1.
43. Valliant R, Hubbard F, Lee S, Chang C. Efficient use of commercial lists in U.S. household sampling. *J Surv Stat Methodol* 2(2):182–209. 2014. DOI:10.1093/jssam/smu006.
44. Balaji AB, Oraka E, Fasula AM, Jayne PE, Carry MG, Raiford JL. Association between parent-adolescent communication about sex-related topics and HIV testing, United States 2006–2013. *AIDS Care*: 29(3):344–49. 2016. DOI:10.1080/09540121.2016.1238443.

45. Aiken AR, Wang Y, Higgins J, Trussell J. Similarities and differences in contraceptive use reported by women and men in the National Survey of Family Growth. *Contraception* 95(4):419–23. 2016. DOI:10.1016/j.contraception.2016.10.008.
46. Astone NM, Karas A, Stolte A. Fathers' time with children: Income and residential differences. Urban Institute. 2016. Available from: https://www.urban.org/sites/default/files/publication/86341/fathers_time_with_children_1.pdf.
47. Woodley of Menie MA, Sanger J, Meisenberg G. No relationship between abortion numbers and maternal cognitive ability. *Personality and Individual Differences* 104:489–92. 2017. DOI: 10.1016/j.paid.2016.09.012.
48. Masho SW, Chambers GJ, Wallenborn JT, Ferrance JL. Associations of partner age gap at sexual debut with teenage parenthood and lifetime number of partners. *Perspect Sex Reprod Health* 49(2):77–83. 2017. DOI:10.1363/psrh.12022.
49. Bloom TL, Mosher W, Alhusen J, Lantos H, Hughes RB. Fertility desires and intentions among U.S. women by disability status: Findings from the 2011–2013 National Survey of Family Growth. *Matern Child Health J* 21(8):1606–15. 2017. DOI: 10.1007/s10995-016-2250-3.
50. Jaramillo N, Buhi ER, Elder JP, Corliss HL. Associations between sex education and contraceptive use among heterosexually active, adolescent males in the United States. *J Adolesc Health* 60(5):534–40. 2017. DOI:10.1016/j.jadohealth.2016.11.025.
51. Wu JP, McKee MM, Mckee KS, Meade MA, Plegue M, Sen A. Female sterilization is more common among women with physical and/or sensory disabilities than women without disabilities in the United States. *Disabil Health J* 10(3):400–5. 2017. DOI:10.1016/j.dhjo.2016.12.020.
52. Wiener RC, Sambamoorthi U, Hayes SE, Azulay Chertok IR. Association of breastfeeding and the federal poverty level: National Survey of Family Growth, 2011–2013. *Epidemiology Research International* 2016:1–7. 2016. DOI:10.1155/2016/9783704.
53. Wallenborn JT, Masho SW, Ratliff S. Paternal pregnancy intention and breastfeeding duration: Findings from the National Survey of Family Growth. *Matern Child Health J* 21(3):554–61. 2017. DOI:10.1007/s10995-016-2139-1.
54. Tennekoon V. Counting unreported abortions: A binomial-thinned zero-inflated Poisson model. *Demographic Research* 36(2):41–72. 2017. DOI:10.4054/DemRes.2017.36.2.
55. Harper CR, Dittus PJ, Leichter JS, Aral SO. Changes in the distribution of sex partners in the United States: 2002 to 2011–2013. *Sex Transm Dis* 44(2):96–100. 2017. DOI: 10.1097/OLQ.0000000000000554.
56. Nasrullah M, Oraka E, Chavez PR, Johnson CH, DiNunno E. Factors associated with condom use among sexually active US adults, National Survey of Family Growth, 2006–2010 and 2011–2013. *J Sex Med* 14(4):541–50. 2017. DOI:10.1016/j.jsxm.2017.02.015.

57. Riskind RG, Tornello SL. Sexual orientation and future parenthood in a 2011–2013 nationally representative United States sample. *J Fam Psychol* 31(6):792–8. 2017. DOI:10.1037/fam0000316.
58. Garbers S, Scheinmann R, Gold MA, Catalozzi M, House L, Koumans EH, Bell DL. Males' ability to report their partner's contraceptive use at last sex in a nationally representative sample: Implications for unintended pregnancy prevention evaluations. *Am J Mens Health* 11(3):711–8. 2017. DOI:10.1177/1557988316681667.
59. Wu JP, McKee KS, McKee MM, Meade MA, Plegue MA, Sen A. Use of reversible contraceptive methods among U.S women with physical or sensory disabilities. *Perspect Sex Reprod Health* 49 (3):141–7. 2017. DOI:10.1363/psrh.12031.
60. Aholou TM, McCree DH, Oraka E, Jeffries WL 4th, Rose CE, DiNenno E, Sutton, MY. Sexual risk and protective behaviors among reproductive-aged women in the United States. *J Womens Health (Larchmt)* 26(11):1150–60. 2017. DOI:10.1089/jwh.2016.6224.
61. Abara WE, Oraka E, Jeffries WL 4th, Chavez P, Nasrullah M, DiNenno E. Prevalence and correlates of condom use among sexually active men who have sex with men in the United States: Findings from the National Survey of Family Growth, 2002, 2006–10 and 2011–13. *Sexual Health* 14(4):363–71. 2017. DOI: 10.1071/SH16034.
62. Evans MW, Borrero S, Yabes J, Rosenfeld EA. Sexual behaviors and sexually transmitted infections among male veterans and nonveterans. *Am J Mens Health* 11(4):791–800. 2017. DOI:10.1177/1557988317698615.
63. Fabic MS, Becker S. Measuring contraceptive prevalence among women who are at risk of pregnancy. *Contraception* 96(3):183–8. 2017. DOI:10.1016/j.contraception.2017.06.007.
64. Williams D, Brick JM. Trends in U.S. face-to-face household survey nonresponse and level of effort. *J Surv Stat Methodol* 6(2):186–211. 2018. DOI: 10.1093/jssam/smx019.
65. Eeckhaut MCW. Contraceptive sterilization: Introducing a couple perspective to examine sociodemographic differences in use. *Perspect Sex Reprod Health* 49(3):173–80. 2017. DOI:10.1363/psrh.12033.
66. Hoover KW, Tao KL, Peters PJ. Nationally representative prevalence estimates of gay, bisexual, and other men who have sex with men who have served in the U.S. military. *PLOS One* 12(8). 2017. DOI:10.1371/journal.pone.0182222.
67. Keddem S, Frasso R, Dichter M, Hanlon A. The association between pregnancy intention and breastfeeding. *J Hum Lact* 34(1):97–105. 2017. DOI:10.1177/0890334417725032.
68. Kazmerski TM, Sawicki GS, Miller E, Jones KA, Abebe KZ, Tuchman LK, et al. Sexual and reproductive health care utilization and preferences reported by young women with cystic fibrosis. *J Cyst Fibros* 17(1):64–70. 2017. DOI:10.1016/j.jcf.2017.08.009.

69. Jeffries WL 4th, Johnson OD. Internalized homonegativity and substance use among U.S. men who have sex with men only (MSMO) and men who have sex with men and women (MSMW). *Subst Use Misuse* 53(4):559–64. 2017. DOI:10.1080/10826084.2017.1347185.
70. Guzzo KB. Shifts in higher-order unions and stepfamilies among currently cohabiting and married women of childbearing age. *J Fam Issues* 38(12):1775–99. 2017. Available from: <https://pdfs.semanticscholar.org/fd7e/914c2130aa39889a7d200f701770f1bb0314.pdf>.
71. Brookmeyer KA, Beltran O, Abad N. Understanding the effects of forced sex on sexually transmitted disease acquisition and sexually transmitted disease care: Findings from the National Survey of Family Growth (2011–2013). *Sex Transm Dis* 44(10):613–8. 2017. DOI:10.1097/OLQ.0000000000000651.
72. Pazol K, Robbins CL, Black LI, Ahrens KA, Daniels K, Chandra A, et al. Receipt of selected preventive health services for women and men of reproductive age—United States, 2011–2013. *Morb Mortal Wkly Rep Surveillance Summary* 66(20):1–31. 2017. Available from: <https://www.cdc.gov/mmwr/volumes/66/ss/ss6620a1.htm>.
73. Axinn WG, Bardos ME, West BT. General population estimates of the association between college experience and the odds of forced intercourse. *Social Science Research* 70:131–43. 2018. DOI:10.1016/j.ssresearch.2017.10.006.
74. Nguyen BT, Elia JL, Ha CY, Kaneshiro BE. Pregnancy intention and contraceptive use among women by class of obesity: Results from the 2006–2010 and 2011–2013 National Survey of Family Growth. *Women’s Health Issues* 28(1):51–8. 2017. DOI:10.1016/j.whi.2017.09.010.
75. Silva TJ, Whaley RB. Bud-sex, dude-sex, and heteroflexible men: The relationship between straight identification and social attitudes in a nationally representative sample of men with same-sex attractions or sexual practices. *Sociological Perspectives* 61(3):426–43. 2017. DOI:10.1177/0731121417745024.
76. Child Trends Data Bank. “Statutory rape:” Sex between young teens and older individuals. 2015. Available from: https://www.childtrends.org/wp-content/uploads/2015/12/100_Statutory-Rape-1.pdf.
77. Guendelman S, Nussbaum J, Soliday A, Lahiff M. Hispanic immigrant father involvement with young children in the United States: A comparison with US-born Hispanic and white Non-Hispanic fathers. *Matern Child Health J* 22(8): 1118–1126. 2018. DOI:10.1007/s10995-018-2496-z.
78. Sassler S, Michelmore K, Qian Z. Transitions from sexual relationships into cohabitation and beyond. *Demography* 55(2):511–34. 2018. DOI:10.1007/s13524-018-0649-8.
79. Conzuelo-Rodriguez G, Naimi AI. The impact of computing interpregnancy intervals without accounting for intervening pregnancy events. *Paediatric Perinatology Epidemiology* 32(2):141–8. 2018. DOI:10.1111/ppe.12458.

80. Guzzo KB. Marriage and dissolution among women's cohabitations: Variations by stepfamily status and shared childbearing. *J Fam Issues* 39(4):1108–36. 2018. DOI:10.1177/0192513X16686136.
81. Apodaca SN, Mendez MD, Sanchez SS, Mulla ZD. Correlates of long-acting reversible contraception versus sterilization use in advanced maternal age. *Ann Epidemiol* 28(7):447–51. 2018. DOI:10.1016/j.annepidem.2018.03.005.
82. Caldwell MT, Choi H, Levy P, Dalton VK, Misra DP. Effective contraception use by usual source of care: An opportunity for prevention. *Women's Health Issues* 28(4):306–312. 2018. DOI:10.1016/j.whi.2018.03.001.
83. Finer LB, Lindberg LD, Desai S. A prospective measure of unintended pregnancy in the United States. *Contraception* 98(6):522–527. 2018. DOI:10.1016/j.contraception.2018.05.012.
84. Janitz AE, Peck JD, Craig LB. Racial/Ethnic Differences in the Utilization of Infertility Services: A Focus on American Indian/Alaska Natives. *Matern Child Health J.* 23(10):10-18. 2018. DOI: 10.1007/s10995-018-2586-y.
85. Fehring RJ, Bouchard T, Meyers M. Influence of Contraception Use on the Reproductive Health of Adolescents and Young Adults. *Linacre Quarterly* 85(2):167–177. 2018. DOI: 10.1177/0024363918770462.
86. Wallenborn JT, Chambers G, Lowery EP, Masho SW. Discordance in Couples Pregnancy Intentions and Breastfeeding Duration: Results from the National Survey of Family Growth 2011–2013. *J Pregnancy.* 2018. DOI:10.1155/2018/8568341.
87. Eeckhaut, MCW. The gendered division of sterilization “Fertility Work:” The role of educational and racial/ ethnic heterogamy. *J Fam Issues* 40(2):167-189. 2019. DOI: 10.1177/0192513X18806035.
88. Henderson, L. “The sexual health of African American and White Men: Does former incarceration status matter?” In *Inequality, Crime, and Health among African American Males* (pp.53–71). Emerald Publishing Limited, 2018. eISBN: 978-1-78635-051-0.
89. Roberts SCM, Thompson KM. Estimating the prevalence of United States women with alcohol-exposed pregnancies and births. *Women's Health Issues* 29(2):188-193. 2019. DOI: 10.1016/j.whi.2018.11.001.
90. Craig LB, Peck JD, Janitz AE. The prevalence of infertility in American Indian/Alaska Natives and other racial/ethnic groups: National Survey of Family Growth. *Paediatric and Perinatal Epidemiology* 33(2):11-125. 2019. DOI: 10.1111/ppe.12538.
91. Lamidi EO, Manning WD, Brown SL. Change in the stability of first premarital cohabitation among women in the United States, 1983-2013. *Demography* 56(2):427-450. 2019. DOI: 10.1007/s13524-019-00765-7.

92. Hemez P, Guzzo KB, Manning WD, Brown SL, Payne K. Two decades of change in american women's experiences of sex, birth, premarital cohabitation, and marriage. The Center for Family and Demographic Research. 2019. Retrieved from: <https://www.bgsu.edu/content/dam/BGSU/college-of-arts-and-sciences/center-for-family-and-demographic-research/documents/working-papers/2019/WP-2019-02-Hemez-Sex-Birth-Cohabitation-Marriage.pdf>.
93. Garcia-Alexander G, Gonzales KL, Ferguson LE, Hauck E. Racial and Ethnic Disparities in Desire for Reversal of Sterilization among U.S. Women. *J. Womens Health* 28(6): 812-819. 2019. DOI: 10.1089/jwh.2018.7157.
94. Tiemeyer S, Shreffler K, McQuillan J. Pregnancy happiness: implications of prior loss and pregnancy intendedness. *J Reprod Infant Psychol.* 2019. [Electronic publishing ahead of print]. DOI: 10.1080/02646838.2019.1636944.
95. London AS, Hoy A. Same-sex sexuality and the risk of divorce: findings from two national studies. *J Homosex.* 2019. DOI: 10.1080/00918369.2019.1651111.
96. Eliason, E. The effects of the dependent coverage provision on young women's utilization of sexual and reproductive health services. *Prev Med.* 2019. DOI: 10.1016/j.ypmed.2019.105863.

NSFG data used as a benchmark

1. Cabrera N, Guzman L, Turner K, Malin J, Cooper PM. A national portrait of the health and education of Hispanic boys and young men. National Research Center on Hispanic Children & Families. 2016. Available from: <https://childtrends-ciw49tixgw5lbab.stackpathdns.com/wp-content/uploads/2016/09/2016-51HispanicBoysHealthEd.pdf>.
2. Shartzter A, Johnston E. The Survey of Family Planning and Women's Lives: Methodology. Urban Institute. 2016. Available from: <https://www.urban.org/sites/default/files/survey-of-family-planning-and-womens-lives-methodology-2016.pdf>.
3. Medley G, Lipari RN, Bose J, Cribb DS, Kroutil LA, McHenry G. Sexual orientation and estimates of adult substance use and mental health: Results from the 2015 National Survey on Drug Use and Health. National Survey on Drug Use and Health. 2016. Available from: [https://www.samhsa.gov/data/sites/default/files/NSDUH-SexualOrientation-2015/NSDUH-SexualOrientation-2015.htm](https://www.samhsa.gov/data/sites/default/files/NSDUH-SexualOrientation-2015/NSDUH-SexualOrientation-2015/NSDUH-SexualOrientation-2015.htm).
4. Brown TNT, Romero AP, Gates GJ. Food insecurity and SNAP participation in the LGBT community. The Williams Institute, UCLA School of Law. 2016. Available from: <http://williamsinstitute.law.ucla.edu/wp-content/uploads/Food-Insecurity-and-SNAP-Participation-in-the-LGBT-Community.pdf>.
5. Bearak JM, Jones RK. Did contraceptive use patterns change after the Affordable Care Act? A descriptive analysis. *Women's Health Issues* 27(3):316–21. 2017. DOI:10.1016/j.whi.2017.01.006.
6. Patterson JG, Jabson JM, Bowen DJ. Measuring sexual and gender minority populations in health surveillance. *LGBT Health* 4(2):82–105. 2017. DOI:10.1089/lgbt.2016.0026.
7. Borrero S, Callegari LS, Zhao X, Mor MK, Sileanu FE, Switzer G, et al. Unintended pregnancy and contraceptive use among women veterans: The ECUUN Study. *J Gen Intern Med* 32(8):900–8. 2017. DOI:10.1007/s11606-017-4049-3.
8. Flink-Bochacki R, Meyn LA, Chen BA, Achilles SL, Chang JC, Borrero S. Examining intendedness among pregnancies ending in spontaneous abortion. *Contraception* 96(2):111–7. 2017. DOI: 10.1016/j.contraception.2017.05.010.
9. Brzozowska Z, Beaujouan É, Zeman K. Why has the share of two-child families stopped growing? Trends in education-specific parity distribution in low-fertility countries. Vienna Institute of Demography. 2017. Available from: <https://www.researchgate.net/Why-the-Share-of-Two-Child-Families-Stopped-Growing.pdf>.
10. Zachor H, Chang JC, Zelazny S, Jones KA, Miller E. Training reproductive health providers to talk about intimate partner violence and reproductive coercion: An exploratory study. *Health Education Research* 33(2):175–85. 2018. DOI:10.1093/her/cyy007.

11. Hughes SC, Hogue CJ, Clark MA, Graber JE, Eaker ED, Herring, AH. Screening for pregnancy status in a population-based sample: characteristics associated with item nonresponse. *Matern Child Health J.* 2019. DOI:10.1007/s10995-018-2665-0.
12. Yecies EB, Judge-Golden CP, Callegari L, Borrero S. Contraceptive Care in the Veterans Health Administration. *Semin Reprod Med.* 2019. DOI: DOI: 10.1055/s-0039-1692201.