

National Survey of Family Growth (2013–2015)

List of Publications,
Updated November 16, 2018

3	NCHS reports
11	Journal articles
	Books or book chapter or sections
<u>2</u>	<u>Other papers/reports (such as from research organizations)</u>
16	Total publications + 2 NSFG data as Benchmark

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

1. Daugherty J, Martinez G. Birth expectations of U.S. women aged 15–44. NCHS Data Brief, no 260. Hyattsville, MD: National Center for Health Statistics. 2016. Available from: <https://www.cdc.gov/nchs/data/databriefs/db260.pdf>
2. Copen CE, Dittus PJ, Leichliter JS. Confidentiality concerns and sexual and reproductive health care among adolescents and young adults aged 15–25. NCHS Data Brief, no 266. Hyattsville, MD: National Center for Health Statistics. 2016. Available from: <https://www.cdc.gov/nchs/data/databriefs/db266.pdf>
3. Wagner J, West BT, Guyer H, Burton 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. In: Biemer PP, de Leeuw E, Eckman S, Edwards B, Kreuter F, Lyberg LL, et al (editors). Total survey error in practice. Hoboken, NJ: John Wiley & Sons, Inc. 155–177. 2017.
4. Leichliter JS, Copen C, Dittus PJ. Confidentiality issues and use of sexually transmitted disease services among sexually experienced persons aged 15–25 years—United States, 2013–2015. Morbidity and Mortality Weekly Report 66(9):237–41. 2017. DOI:10.15585/mmwr.mm6609a1
5. Gavin L, Frederiksen B, Robbins C, Pazol K, Moskosky S. New clinical performance measures for contraceptive care: Their importance to healthcare quality. Contraception 96(3):149–57. 2017. Available from: <https://www.cdc.gov/mmwr/volumes/66/wr/mm6609a1.htm>
6. Guzzo KB. Variation in birth spacing by family context. National Center for Family & Marriage Research. 2017. Available from: <https://www.bgsu.edu/content/dam/BGSU/college-of-arts-and-sciences/NCFMR/documents/FP/guzzo-variation-birth-spacing-family-context-fp-17-13.pdf>
7. Guzzo KB. Variation in birth spacing by maternal characteristics. National Center for Family & Marriage Research. 2017. Available from: <https://www.bgsu.edu/content/dam/BGSU/college-of-arts-and-sciences/NCFMR/documents/FP/guzzo-birth-spacing-maternal-characteristics-fp-17-14.pdf>

8. Daniels K, Abma J. QuickStats: Percentage of women who missed taking oral contraceptive pills among women aged 15–44 years who used oral contraceptive pills and had sexual intercourse, overall and by age and number of pills missed—National Survey of Family Growth, United States, 2013–2015. *Morbidity and Mortality Weekly Report* 66(36):965. 2017. DOI: 10.15585/mmwr.mm6636a10. Available from: <https://www.cdc.gov/mmwr/volumes/66/wr/mm6636a10.htm>
9. Riddell L, Taylor R, Alford O. Impact of the Affordable Care Act on use of covered contraceptives in women ages 20–25. *Population Health Management* 21(3):231–4. 2018. DOI:10.1089/pop.2017.0050
10. Schwarz EB, Sileanu FE, Zhao X, Mor MK, Callegari LS, Borrero S. Induced abortion among women veterans: Data from the ECUUN study. *Contraception* 97(1):41–7. 2018. DOI:10.1016/j.contraception.2017.09.012
11. Jones RK, Jerman J. Population group abortion rates and lifetime incidence of abortion: United States, 2008–2014. *American Journal of Public Health* 107(12):1904–9. 2017. DOI:10.2105/AJPH.2017.304042
12. Fuentes L, Ingerick M, Jones R, Lindberg L. Adolescents’ and young adults’ reports of barriers to confidential health care and receipt of contraceptive services. *Journal of Adolescent Health* 62(1):36–43. 2017. DOI:10.1016/j.jadohealth.2017.10.011
13. Anyawie M, Manning W. Cohabitation and contraceptive use in the United States: A focus on race and ethnicity. Center for Family and Demographic Research. 2018. Available from: <https://www.bgsu.edu/content/dam/BGSU/college-of-arts-and-sciences/center-for-family-and-demographic-research/documents/working-papers/2018/WP-2018-03-Anyawie-Cohabitation-and-Contraceptive-Use-in-US.pdf>
14. Polis CB, Jones RK. Multiple contraceptive method use and prevalence of fertility awareness based method use in the United States, 2013–2015. *Contraception* 98(3):188–192. 2018. DOI:10.1016/j.contraception.2018.04.013
15. Silva, TJ. Straight identity and same-sex desire: Conservatism, homophobia, and straight culture. *Social Forces*. 2018. DOI:10.1093/sf/soy064
16. Murray Horwitz ME, Pace LE, Ross-Degnan D. Trends and disparities in sexual and reproductive health behaviors and service use among young adult women (aged 18–25 years) in the United States, 2002–2015. *American Journal of Public Health* 108(S4):S336–S343. DOI: 10.2105/AJPH.2018.304556.

BENCHMARK

1. Machiyama K, Casterline JB, Mumah JN, Huda FA, Obare F, Odwe G, et al. Reasons for unmet need for family planning, with attention to the measurement of fertility preferences: Protocol for a multi-site cohort study. *Reproductive Health* 14(1):23. 2017. DOI:10.1186/s12978-016-0268-z
2. Hanson BM, Hotaling JM. Limitations and opportunities in male fertility databases. *Translational Andrology and Urology* 7(supple 3):S292-S302. 2018. DOI:10.21037/tau.2018.04.18