

DAFTAR PUSTAKA

- Ahmed, K. *et al.* (2015) ‘Knowledge, attitude and practice of preconception care among Sudanese women in reproductive age about rheumatic heart disease at Alshaab and Ahmad Gassim hospitals 2014-2015 in Sudan’, *Basic Res J Med Clin Sci*, 4, pp. 199–203.
- Ali, S. A., Khan, U. and Feroz, A. (2020) ‘Prevalence and determinants of anemia among women of reproductive age in developing countries’, *Journal of the College of Physicians and Surgeons Pakistan*, 30(2), pp. 177–186. doi: 10.29271/jcpsp.2020.02.177.
- Anderson, J. (1969) *Efficient Reading: A Partical Guide* dalam *Strategi dan Teknik Pembelajaran Membaca*. Yogyakarta: Graha Ilmu.
- Anderson, L. (2000) ‘Bloom ’ s Revised Taxonomy : Cognitive , Affective , and Psychomotor’.
- Anderson, L. W. and Krathwohl, D. R. (2001) *A Taxonomy for Learning, Teaching, and Assesing; A Revision of Bloom’s Taxonomy of Education Objectives*. New York: Addison Wesley Lonman Inc.
- Azwar, S. (2008) *Reliabilitas dan Validitas*. Yogyakarta: Pustaka Belajar.
- BKKBN (2014) *Buku Panduan Praktis Pelayanan Kontrasepsi*. 3rd edn. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo.
- Bloom, B. (1908) *Psikologi Pendidikan*. Jakarta: PT Gramedia.
- Borges, A. L. V. *et al.* (2016) ‘Preconception health behaviors associated with pregnancy planning status among Brazilian women’, *Revista da Escola de Enfermagem*, 50(2), pp. 208–215. doi: 10.1590/S0080-623420160000200005.
- Bortolus, R. *et al.* (2017) ‘Why women do not ask for information on preconception health? A qualitative study’, *BMC Pregnancy and Childbirth*, 17(1), pp. 1–11. doi: 10.1186/s12884-016-1198-z.
- Burden, B. and Jones, T. (2011) *Mayes’ Midwifery: Fourteenth Edition*. 14th edn. Edited by S. Macdonald and J. Magill-Cuerden. Elsevier.
- CDC (2006) *Recommendations to Improve Preconception Health and Health Care --- United States*.
- CDC (2018) *Common Reproductive Health Concerns for Women, Centers for Disease Control and Prevention*. Available at: <https://www.cdc.gov/reproductivehealth/womensrh/healthconcerns.html>

(Accessed: 14 June 2021).

- Demisse, T. L. *et al.* (2019) ‘Utilization of preconception care and associated factors among reproductive age group women in Debre Birhan town, North Shewa, Ethiopia’, *Reproductive Health*, 16(1), pp. 1–10. doi: 10.1186/s12978-019-0758-x.
- Dinkes Provinsi Jawa Timur (2019) ‘Profil Kesehatan Jawa Timur 2018’, *Dinas Kesehatan Provinsi Jawa Timur*, p. 100. Available at: https://www.google.com/search?client=firefox-b-d&ei=zxpWXtieKq6c4-EPzvSfyAs&q=profil+kesehatan+jawa+timur+2018&oq=profil+kesehatan+jawa+timur+2018&gs_l=psy-ab.3..0i7i30l10.98332.105008..105951...0.4..0.1459.7810.2-1j0j2j2j3.....0....1..gws-wiz.....0i.
- DPPKB (2010) *CONTRAWAR: Contraceptive for Woman at Risk*, *Dinas Pengendalian Penduduk & Keluarga Berencana Kabupaten Malang*. Available at: <http://contrawar.malangkab.go.id/> (Accessed: 13 December 2020).
- DPPKB (2015) *Buku Pedoman Teknis Kolaborasi Program CONTRA WAR - SUTERA EMAS bagi Bidan, PPLKB, PKB dan PKLB: Edisi ke-2*. 2nd edn. Malang. Available at: https://issuu.com/badankb/docs/buku_pedoman_teknis_kolaborasi_prog.
- Fekene, D. B. *et al.* (2020) ‘Knowledge, uptake of preconception care and associated factors among reproductive age group women in West Shewa zone, Ethiopia, 2018’, *BMC Women’s Health*, 20(1), pp. 1–8. doi: 10.1186/s12905-020-00900-2.
- Fowler, J. R., Mahdy, H. and Jack, B. W. (2020) *Preconception Counseling*. StatPearls. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK441880/>.
- Gebremedhin, A. T. *et al.* (2018) ‘Effects of interpregnancy interval on pregnancy complications: Protocol for systematic review and meta-analysis’, *BMJ*, 8(8), pp. 8–11. doi: 10.1136/bmjopen-2018-025008.
- Glanz, K., Rimer, B. K. and Viswanath, K. (2015) *Health Behavior: Theory, Research, and Practice*. 5th edn, Jossey-Bass. 5th edn. San Fransisco: Jossey-Bass.
- Gochman, D. S. (1982) ‘Labels, systems, and motives: Some perspectives on future research’, *Health Education Quarterly*, 9, pp. 167–174.
- Gochman, D. S. (1997) *Health behavior research: Definitions and diversity*. In D. S. Gochman (Ed.), *Handbook of health behavior research: Vol. I. Personal and social determinants*. New York: Plenum Press.
- Gonie, A. *et al.* (2018) ‘Determinants of family planning use among married

- women in bale eco-region, Southeast Ethiopia: A community based study’, *BMC Women’s Health*, 18(1), pp. 1–10. doi: 10.1186/s12905-018-0539-7.
- Green, L. W., Hiatt, R. A. and Hoeft, K. S. (2015) *Oxford Textbook of: Global Public Health*. Edited by R. Detels et al. New York: Oxford University Press.
- Green, L. W. and Kreuter, M. W. (2005) *Health Program Planning: An Educational and Ecological Approach*. 4th edn. New York: McGraw-Hill.
- Idris, H. (2019) ‘Factors Affecting the Use of Contraceptive in Indonesia: Analysis from the National Socioeconomic’, *Jurnal Kesehatan Masyarakat Andalas*, 1, pp. 117–123.
- Jourabchi, Z. et al. (2018) ‘Association Between Preconception Care and Birth Outcomes’, *American Journal of Health Promotion*, 1(9). doi: 10.1177/0890117118779808.
- Kassa, A. and Yohannes, Z. (2018) ‘Women’s knowledge and associated factors on preconception care at Public Health Institution in Hawassa City, South Ethiopia’, *BMC Research Notes*, 11(1), pp. 1–6. doi: 10.1186/s13104-018-3951-z.
- Kemenkes RI (2014) ‘PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 97 TAHUN 2014’.
- Kemenkes RI (2018) *Kesehatan Reproduksi dan Seksual bagi Calon Pengantin*. Jakarta: Kementerian Kesehatan RI.
- Kemenkes RI (2019) *Profil Kesehatan Indonesia 2018 [Indonesia Health Profile 2018]*. Available at: http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Data-dan-Informasi_Profil-Kesehatan-Indonesia-2018.pdf.
- Kemenkes RI (2020) *Data dan Informasi: Profil Kesehatan Indonesia 2019, Kementerian Kesehatan RI*. Jakarta.
- Kemenkes RI, B. (2016) *Rekomendasi Praktik Terpilih pada Penggunaan Kontrasepsi*. 3rd edn, WHO. 3rd edn.
- Lassi, Z. S. et al. (2014) ‘Preconception care: Screening and management of chronic disease and promoting psychological health’, *Reproductive Health*, 11(Suppl 3), pp. 1–20. doi: 10.1186/1742-4755-11-S3-S5.
- Mazza, D., Chapman, A. and Michie, S. (2013) ‘Barriers to the implementation of preconception care guidelines as perceived by general practitioners: a qualitative study.’, *BMC health services research*, 13(1), p. 36. doi: 10.1186/1472-6963-13-36.
- Mendola, P. et al. (2018) ‘Controlled Direct Effects of Preeclampsia on Neonatal

- Health After Accounting for Mediation by Preterm Birth', *Epidemiology*, 26(1), pp. 17–26. doi: 10.1097/EDE.0000000000000213. Controlled.
- Nascimento, N. ália de C., Borges, A. L. V. and Fujimori, E. (2019) 'Preconception Health Behaviors among Women with Planned Pregnancies', *Revista Brasileira de Enfermagem*, 72(Suppl 3), pp. 17–24.
- Nelson, A. L. et al. (2016) 'Reproductive Life Planning and Preconception Care 2015: Attitudes of English-Speaking Family Planning Patients', *Journal of Women's Health*, 25(8), pp. 832–839. doi: 10.1089/jwh.2015.5323.
- Notoatmodjo, S. (2012) *Promosi Kesehatan dan Perilaku Kesehatan*. Jakarta: PT Rineka Cipta.
- Octaria, Y. et al. (2020) 'Prevalence and Determinants for Hypertension among Rural Women of Reproductive Age in Indonesia', *Jurnal Gizi dan Pangan*, 15(2), pp. 71–80. doi: 10.25182/jgp.2020.15.2.71-80.
- Posner, S. et al. (2006) 'The National Summit on Preconception Care: A Summary of Concepts and Recommendations', *Matern Child Health J*, 10(5), pp. 197–205.
- Prijatni, I. and Rahayu, S. (2016) *Kesehatan Reproduksi dan Keluarga Berencana, Kementerian Kesehatan RI*. Jakarta Selatan: Kementerian Kesehatan RI.
- Riskesdas (2018) *Hasil Utama Riskesdas 2018*.
- Saifuddin, A. B. (2014) *Buku Panduan Praktis Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Shetty, P. S. (2015) *Oxford Textbook of: Global Public Health*. 6th edn. Edited by R. Detels et al. New York: Oxford University Press.
- Shiel, W. C. (2018) *Medical Definition of Conception*, MedicineNet. Available at: <https://www.medicinenet.com/conception/definition.htm> (Accessed: 27 November 2020).
- Short, S. E. and Mollborn, S. (2015) 'Social Determinants and Health Behaviors: Conceptual Frames and Empirical Advances', *Current Opinion in Psychology*, 1(5), pp. 78–84. doi: 10.1016/j.physbeh.2017.03.040.
- Stewart, E. A. et al. (2017) 'Epidemiology of uterine fibroids: a systematic review', *BJOG: An International Journal of Obstetrics and Gynaecology*, 124(10), pp. 1501–1512. doi: 10.1111/1471-0528.14640.
- Tejayanti, T. (2020) 'Determinants of Chronic Energy Deficiency and Low Body Mass Index of Pregnant Women in Indonesia', *Jurnal Kesehatan Reproduksi*, 10(2), pp. 173–180. doi: 10.22435/kespro.v10i2.2403.

- Thagard, A. S., Napolitano, P. G. and Bryant, A. S. (2018) ‘The Role of Extremes in Interpregnancy Interval in Women at Increased Risk for Adverse Obstetric Outcomes Due to Health Disparities: A Literature Review’, *Current Women s Health Reviews*, 14(3), pp. 242–250. doi: 10.2174/1573404813666170323154244.
- UNICEF (2019) *Maternal Mortality*, UNICEF. Available at: <https://data.unicef.org/topic/maternal-health/maternal-mortality/> (Accessed: 12 June 2021).
- USAID (2009) ‘HTSP 101: Everything you want to know about healthy timing and spacing of pregnancy.’, *United States Agency for International Development website*, pp. 1–4. Available at: <http://www.who.int/pmnch/topics/maternal/htsp101.pdf>.
- Voorst, S. F. van (2017) *Preconception Care From Policy To Practice and Back, International Journal of Public Health*.
- WHO (2001) *Iron Deficiency Anaemia: Assessment, Prevention and Control*, WHO. WHO. doi: 10.1136/bmj.314.7096.1759.
- WHO (2005) *Report of a WHO Technical Consultation on Birth Spacing, Report of a WHO Technical Consultation on Birth Spacing*.
- WHO (2006) *Reproductive Health Indicators: guidelines for their generation, interpretation and analysis for global monitoring*, World Health Organization. doi: 10.1016/S0277-9536(02)00341-6.
- WHO (2013a) *Meeting to Develop a Global Consensus on Preconception Care to Reduce Maternal and Childhood Mortality and Morbidity*, WHO Headquarters, Geneva Meeting report. Geneva.
- WHO (2013b) ‘Preconception Care: Maximizing the Gains for Maternal and Child Health’, WHO. Geneva, p. 8.
- WHO (2020a) *Contraception*, World Health Organization. Available at: https://www.who.int/health-topics/contraception#tab=tab_1 (Accessed: 25 November 2020).
- WHO (2020b) *Maternal, Newborn, Child and Adolescent Health and Ageing: Data Portal*, WHO. Available at: [https://www.who.int/data/maternal-newborn-child-adolescent-ageing/indicator-explorer-new/mca/prevalence-of-anaemia-in-non-pregnant-women-aged-15-49-years-\(-\)](https://www.who.int/data/maternal-newborn-child-adolescent-ageing/indicator-explorer-new/mca/prevalence-of-anaemia-in-non-pregnant-women-aged-15-49-years-(-)).
- WHO (2020c) *WHO Guideline on Use of Ferritin in Individuals and Assess Iron Status in Concentrations to Populations*. Geneva: WHO.
- Wubie, A. et al. (2020) ‘Determinants of chronic energy deficiency among non-pregnant and non-lactating women of reproductive age in rural Kebeles of

- Dera District, North West Ethiopia, 2019: Unmatched case control study', *PLoS ONE*, 15(10 October), pp. 1–12. doi: 10.1371/journal.pone.0241341.
- Yacobson, I., Christopherson, K. and Michaelides, T. (2013) *Facts for Family Planning*. Edited by V. Graham. Durham: Family Health International 360.
- Yehuda, I. (2016) 'Implementation of preconception care for women with diabetes', *Diabetes Spectrum*, 29(2), pp. 105–114. doi: 10.2337/diaspect.29.2.105.