

DAFTAR PUSTAKA

1. Kemenkes RI. Profil Kesehatan Indonesia Tahun 2021. 2022.
2. Kemenkes RI. Profil Kesehatan Indonesia Tahun 2013 [Internet]. Kementerian Kesehatan RI 2014; 2013. Available from: <http://www.kemkes.go.id>
3. Stover J, Ross J. Changes in the Distribution of High-Risk Births Associated with Changes in Contraceptive Prevalence. *BMC Public Health*. 2013;13(SUPPL.3).
4. Wahyuni RT, Puspitasari N. Relationship between Mother's Status Too Young, Too Old, Too Close, Too Much (4T), and Contraceptive Use with Incidence of Maternal Mortality. *Int J Nurs Educ*. 2021;13(2):92–7.
5. Tadele A, Abebaw D, Ali R. Predictors of Unmet Need for Family Planning Among all Women of Reproductive Age in Ethiopia. *Contracept Reprod Med*. 2019 Dec;4(1).
6. BKKBN Kabupaten Malang. Buku Panduan Program Contra War Edisi 2. In: 2nd ed. Malang: Pemerintah Kabupaten Malang Badan Keluarga Berencana; 2015 [cited 2022 Oct 18]. Available from: https://issuu.com/badankb/docs/buku_panduan_program_contra_war_ttd
7. Kemenkes RI. Profil Kesehatan Indonesia Tahun 2020. 2021.
8. Kumalasari I, Iwan Andhyantoro. Kesehatan Reproduksi Untuk Mahasiswa Kebidanan dan Keperawatan. Jakarta: Salemba Medika; 2012.
9. Aldila D, Damayanti R. Presepsi terhadap Alat Kontrasepsi dengan Keputusan Penggunaan MKJP dan Non MKJP. *Hasanuddin J Midwifery*. 2019;1(2):58–65.
10. Badan Pusat Statistik. Profil Statistik Kesehatan. Jakarta-Indoensia: Badan Pusat Statistik; 2021.
11. Madden T, Secura GM, Nease RF, Politi MC, Peipert JF. The Role of Contraceptive Attributes in Women's Contraceptive Decision Making. *Am J Obstet Gynecol*. 2015 Jul 1;213(1):46.e1-46.e6.
12. Parks C, Peipert JF. Eliminating Health Disparities in Unintended Pregnancy with Long-Acting Reversible Contraception (LARC) Presented in part at the 2013 Annual Meeting of the American Gynecological and Obstetrical Society. In: *American Journal of Obstetrics and Gynecology*. Mosby Inc.; 2016. p. 681–8.
13. Bandura A. *Self Efficacy in Changing Societies*. New Yorl: Cambridge University Press; 1995.
14. Harvey SM, Oakley LP, Washburn I, Agnew CR. *Contraceptive Method*

- Choice Among Young Adults: Influence of Individual and Relationship Factors. *J Sex Res.* 2018 Nov 22;55(9):1106–15.
15. Hamidi OP, Deimling T, Lehman E, Weisman C, Chuang C. High Self-Efficacy Is Associated with Prescription Contraceptive Use. *Women's Heal Issues.* 2018 Nov 1;28(6):509–13.
 16. Elis K. Self-Efficacy of Family Planning Acceptors In Selecting Contraception Methods. *J Matern Care Reprod Heal.* 2018;1(1):160–72.
 17. Prata N, Bell S, Fraser A, Carvalho A, Neves I, Nieto-Andrade B. Partner Support for Family Planning and Modern Contraceptive Use in Luanda, Angola. *Afr J Reprod Health.* 2017;21(2).
 18. A S Mirawati, Purnomo W, Trijanto B. Social Support and Perceived Self-efficacy on Long-acting and Permanent Contraceptive Methods in the Region of Beruntung Raya Health Center Banjarmasin. *Prev Public Heal Sci [Internet].* 2016;2(3):24–7. Available from: www.ijpphs.com
 19. Balogun O, Adeniran A, Fawole A, Adesina K, Aboyeji A, Adeniran P. Effect of Male Partner's Support on Spousal Modern Contraception in a Low Resource Setting. *Ethiop J Health Sci.* 2016 Sep 1;26(5):439–48.
 20. Ezeanolue EE, Iwelunmor J, Asaolu I, Obiefune MC, Ezeanolue CO, Osuji A, et al. Impact of male partner's awareness and support for contraceptives on female intent to use contraceptives in southeast Nigeria Health behavior, health promotion and society. *BMC Public Health.* 2015 Sep 10;15(1).
 21. Tarsikah, Nurvitasari RD. Self Efficacy Berperan Dalam Penggunaan Metode Kontrasepsi pada Wanita Usia Subur (WUS) Risiko Tinggi. *Malang J Midwifery [Internet].* 2020;2(1):9. Available from: <http://ojs.poltekkes-malang.ac.id/index.php/MAJORY1>
 22. Kristianti S, Yanuarini TA, Novitasari R. Hubungan Self Efficacy dan Dukungan Suami dengan Perilaku Mendapatkan Layanan Kontrasepsi Masa Pandemi di Sukorame Kediri. *Ilmu Kebidanan (Journal Midwifery Sci [Internet].* 2022;11(1):29–36. Available from: <https://jurnal.stikes-alinsyirah.ac.id/index.php/kebidanan>
 23. Shah AM, Lee K, Mir JN. Exploring readiness for birth control in improving women health status: Factors influencing the adoption of modern contraceptives methods for family planning practices. *Int J Environ Res Public Health.* 2021 Nov 1;18(22).
 24. Lestari T. *Obstetry Gynecology Dasar. Pertama.* Yogyakarta: Nuha Medika; 2015. 73–77 p.
 25. BKKBN. *Keluarga Berencana dan Kontrasepsi. Cetakan ke-5.* Jakarta: Pustaka Harapan; 2015.
 26. Kemenkes RI. *Situasi Keluarga Berencana KB di Indonesia.* Pusat Data dan

Informasi Kementerian Kesehatan Jakarta; 2014.

27. Utomo B, Suahya PK, Romadlona NA, Robertson AS, Aryanty RI, Magnani RJ. The Impact of Family Planning on Maternal Mortality in Indonesia: What Future Contribution can be Expected? *Popul Health Metr*. 2021 Dec 1;19(1).
28. BKKBN. *Buku Saku Materi Bantu Penyuluhan Kependudukan, Keluarga Berencana dan Pembangunan Keluarga*. Medan: BKKBN; 2015.
29. Ngacha JK, Ayah R. Assessing the Cost-Effectiveness of Contraceptive Methods from a Health Provider Perspective: Case Study of Kiambu County Hospital, Kenya. *Reprod Health*. 2022 Dec 1;19(1).
30. Tibaijuka L, Odongo R, Welikhe E, Mukisa W, Kugonza L, Busingye I, et al. Factors influencing use of long-acting versus short-acting contraceptive methods among reproductive-age women in a resource-limited setting. *BMC Womens Health*. 2017 Apr 4;17(1).
31. Kebede A, Abaya SG, Merdassa E, Bekuma TT. Factors affecting demand for modern contraceptives among currently married reproductive age women in rural Kebeles of Nunu Kumba district, Oromia, Ethiopia. *Contracept Reprod Med*. 2019 Dec;4(1).
32. Emillia O, Prawitasari S. *Obstetry Ginekologi*. Pertama. Emillia O, Prawitasari S, editors. Yogyakarta: Gajah Mada University Press; 2020.
33. Tomaszewski D, Aronson BD, Kading M, Morisky D. Relationship between self-efficacy and patient knowledge on adherence to oral contraceptives using the Morisky Medication Adherence Scale (MMAS-8). *Reprod Health*. 2017 Sep 6;14(1).
34. Cavallaro FL, Benova L, Owolabi OO, Ali M. A systematic review of the effectiveness of counselling strategies for modern contraceptive methods: what works and what doesn't? Vol. 46, *BMJ Sexual and Reproductive Health*. BMJ Publishing Group; 2020. p. 254–69.
35. Somba MJ, Mbonile M, Obure J, Mahande MJ. Sexual behaviour, contraceptive knowledge and use among female undergraduates' students of Muhimbili and Dar es Salaam Universities, Tanzania: A cross-sectional study. *BMC Womens Health*. 2014 Aug 7;14(1).
36. Jabeen S, Rathor A, Riaz M, Zakar R, Fischer F. Demand- and supply-side factors associated with the use of contraceptive methods in Pakistan: a comparative study of demographic and health surveys, 1990–2018. *BMC Womens Health*. 2020 Dec 1;20(1).
37. Rasmussen PV, Magyari M, Moberg JY, Bøgelund M, Jensen UFA, Madsen KG. Patient awareness about family planning represents a major knowledge gap in multiple sclerosis. *Mult Scler Relat Disord*. 2018 Aug 1;24:129–34.

38. Simmons R, Jennings V. Fertility Awareness-Based Methods of Family Planning. *Best Pract Res Clin Obstet Gynaecol*. 2019;66:68–82.
39. Demaria AL, Sundstrom B, Meier S, Wiseley A. The myth of menstruation: How menstrual regulation and suppression impact contraceptive choice. *BMC Womens Health*. 2019 Oct 28;19(1).
40. Gashaye KT, Tsegaye AT, Abebe SM, Woldetsadik MA, Ayele TA, Gashaw ZM. Determinants of long acting reversible contraception utilization in Northwest Ethiopia: An institution-based case control study. *PLoS One*. 2020 Oct 1;15(10 October).
41. Lincoln J, Mohammadnezhad M, Khan S. Knowledge, Attitudes, and Practices of Family Planning Among Women of Reproductive Age in Suva, Fiji in 2017. *J Women's Heal Care*. 2018;07(03).
42. Karimang S, Abneg TDE, Silolonga WN. Faktor yang Berhubungan dengan Penggunaan Kontrasepsi Suntik 3 Bulan di Wilayah Puskesmas Tagulandang Kabupaten Sitaro. *J Keperawatan*. 2020;8(1):10–22.
43. Weni L, Yuwono M, Idris H. Determinan Pemilihan Metode Kontrasepsi Jangka Panjang pada Akseptor KB Aktif di Puskesmas Pedamaran. *J Public Heal Coast*. 2019;1(1):9–16.
44. Khulafa L. Penggunaan Metode Kontrapsi Jangka Panjang Tahun 2018 The Effect of Education Level and Age on The The Use of Long-term Contraception in year 2018. *Kebidanan*. 2020;9(2):108–14.
45. Susanti, Kumalaswandari MT. Factors of Using Long-Term Contraception Methods in Reproductive Age Women: Age, Parity, and Husband Support. *J Kebidanan* [Internet]. 2019;9(1):127–34. Available from: http://jurnal.unimus.ac.id/index.php/jur_bid/article/view/815/868
46. Aryati S, Widyastuti D. Faktor-Faktor Yang Mempengaruhi Pemilihan Metode Kontrasepsi (Kasus Di Kecamatan Seberang Ulu I Kota Palembang). 2019;33(1):79–85.
47. Budiarti I, Dwi Nuryani D, Hidayat R, Masyarakat FK. Determinan Penggunaan Metode Kontrasepsi Jangka Panjang (MKJP) pada Akseptor KB. *Kesehatan*. 2017;8(2):220–4.
48. Suasana L, Mahriani R, Nengyanti. Sosiodemografi PUS dan Keterpaparan Informasi dengan Pilihan Alat Kontrasepsi KB. *Keperawatan Silampari. Keperawatan Silampari*. 2023;6(2):900–7.
49. Suci Dwi Aningsih B, Leoni Irawan Y. Hubungan Umur, tingkat pendidikan, pekerjaan dan paritas terhadap penggunaan metode kontrasepsi jangka panjang (MKJP) Di Dusun III Desa Pananjung Kecamatan Cangkuang Kabupaten Bandung. *J Kebidanan*. 2019;8(1):33.
50. Kusuma P, Putri D. Pengaruh Tingkat Pendidikan, Pengetahuan, Sikap dan

Terpaan Iklan Layanan Masyarakat KB Versi Shireen Sungkar dan Teuku Wisnu di TV terhadap Perilaku KB pada Wanita atau Pria dalam Usia Subur. *Interaksi*. 2012;1(1):46–56.

51. Mangimela-Mulundano A, Black KI, Cheney K. A cross-sectional study of women's autonomy and modern contraception use in Zambia. *BMC Womens Health*. 2022 Dec 1;22(1):550.
52. Laksono AD, Rohmah N, Megatsari H. Barriers for multiparous women to using long-term contraceptive methods in Southeast Asia: case study in Philippines and Indonesia. *BMC Public Health*. 2022 Dec 1;22(1).
53. Manurung J, Silalahi MI, Bangun HA, Hutasoit M. Faktor Yang Berhubungan Dengan Penggunaan Metode Kontrasepsi Jangka Panjang (Mkjp) Di Wilayah Kerja Upt Puskesmas Aekraja Tapanuli Utara. *Kesehat Masy*. 2022;6(3).
54. Osinowo K, Ekholuenetale M, Ojomo O, Hassan A, Ladipo OA. Patterns of triggers, ideation and motivational factors of contraceptive utilization among women and gate-keepers in Nigeria: a scoping study on the resilient and accelerated scale up of DMPA-SC in Nigeria (RASUDIN). *Contracept Reprod Med*. 2020 Dec;5(1).
55. Bewket Zeleke L, Meku Gella M, Almaw Derseh H, Alehegn Alemu A, Abebe Kassahun E, Abebe Gelaw K. Utilization of Long-Acting Contraceptive Methods and Associated Factors among Female Health Care Providers in East Gojjam Zone, Northwest Ethiopia, in 2018. *Biomed Res Int*. 2019;
56. Mazzei A, Ingabire R, Mukamuyango J, Nyombayire J, Sinabamenye R, Bayingana R, et al. Community health worker promotions increase uptake of long-acting reversible contraception in Rwanda. *Reprod Health*. 2019 Jun 4;16(1).
57. Harrington RB, Harvey N, Larkins S, Redman-MacLaren M. Family planning in Pacific Island Countries and Territories (PICTs): A scoping review. Vol. 16, *PLoS ONE*. Public Library of Science; 2021.
58. Lee CS, Yeghiazarian C. Personal value, self-efficacy, and social acceptability of a social behavior as correlates of behavioral action in social anxiety. *Trends Psychiatry Psychother*. 2021;43(3):217–24.
59. Tan FCJH, Oka P, Dambha-Miller H, Tan NC. The association between self-efficacy and self-care in essential hypertension: a systematic review. *BMC Fam Pract*. 2021 Dec 1;22(1).
60. Sundari A, Murti B, Sutrisna E. The Influencial Factors on Counselling Effectiveness Using Decision-Making Tools in Selecting Long-Term Contraceptive Methods in Kendal District. *J Med [Internet]*. 2017;2(1):10–20. Available from: <https://doi.org/10.26911/theijmed.2017.02.01.02>

61. Purwaningsih, Indarwati R, Wahyuni HM. Dampak Efikasi Diri dalam Mencegah Perilaku Seks Bebas pada Remaja. *Indones J Community Heal Nurs*. 2019 Aug 1;4(1):17.
62. Faradilla N, Putra ZH, Noviana E. The Relationship between Self-Efficiency and Mathematical Knowledge of 3-D Shapes of Fifth Grade of Elementary School. *J Teach Learn Elem Edication*. 2022 Feb 5;5(1):34.
63. Bunkarn O, Kusol K. The Relationship between Perceived Self-Efficacy and Cervical Cancer Screening among Village Health Volunteers in Suratthani Province, Thailand. *Asian Pacific J Cancer Prev*. 2021;22(1):179–83.
64. Cahyadi W. Pengaruh Efikasi Diri terhadap Keberhasilan. Padang Sidempuan: PT Inovasi Pratama Internasional; 2021.
65. Lianto L. Self-Efficacy: A Brief Literature Review. *J Manaj Motiv*. 2019 Nov 24;15(2):55.
66. Salvina A, Dewi O, Ismaniar H, Devis Y. The Effect of The Role of Health Workers and Self-Efficacy with the Use of Intrauterine Contraception (IUD) in Women of Childbearing Age Coples. *Int J Progress Sci Technol (IJPSAT)*. 2022;31(2):198–207.
67. Schwandt H, Boulware A, Corey J, Herrera A, Hudler E, Imbabazi C, et al. An examination of the barriers to and benefits from collaborative couple contraceptive use in Rwanda. *Reprod Health*. 2021 Dec 1;18(1).
68. MacQuarrie KLD, Aziz A. Women’s decision-making and contraceptive use in Pakistan: an analysis of Demographic and Health Survey data. *Sex Reprod Heal Matters*. 2022;29(2).
69. Samari G. Women’s empowerment and short- and long-acting contraceptive method use in Egypt. *Cult Heal Sex*. 2018 Apr 3;20(4):458–73.
70. Challa S, Shakya HB, Carter N, Boyce SC, Brooks MI, Aliou S, et al. Associations of spousal communication with contraceptive method use among adolescent wives and their husbands in Niger. *PLoS One*. 2020 Aug 1;15(8 July).
71. Goins RT, Grant MK, Conte KP, Lefler L. Social Support and Diabetes Management Among Older American Indians. *Front public Heal*. 2022;10:780851.
72. Saifuddin AB. *Buku Panduan Praktis Pelayanan Kontrasepsi*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2016.
73. Handayani. *Buku Ajar Pelayanan Keluarga Berencana*. Yogyakarta: Pustaka Rihama; 2016.
74. Sulistyawati. *Pelayanan Keluarga Berencana*. Jakarta: Salemba Medika; 2014.

75. BKKBN. Rencana Strategis Bkkbn 2020-2024. 2020.
76. Budiman E, Kundre R, Lolong J. Hubungan Tingkat Pendidikan, Pekerjaan, Status Ekonomi dengan Paritas di Puskesmas Bahu Manado. *Keperawatam*. 2017;5(1).
77. Vollenhoven B, Hunt S. Ovarian ageing and the impact on female fertility [version 1; referees: 2 approved]. Vol. 7, *F1000Research*. F1000 Research Ltd; 2018.
78. Rosmiati. *Kebidanan Komunitas*. Andriyanto, editor. Klaten: Penerbit Lakeisha; 2019.
79. BKKBN. Sosialisasi 4T. <https://kampunskb.bkkbn.go.id/kampung/4536/intervensi/26070/sosialisasi-4t>. 2018.
80. Nursalam. *Metodologi Penelitian Ilmu Keperawatan*. empat. Puji Lestari P, editor. Jakarta: Salemba Medika; 2017.
81. Farkhanah A, Ginting ASB, Pujianti P. Dukungan Suami, Dukungan Petugas Kesehatan, Status Ekonomi Dengan Perilaku Ibu Dalam Pemilihan KB MKJP. *SIMFISIS J Kebidanan Indones*. 2022 Aug 18;2(1):221–7.
82. Richardson E, Allison K, Gesink D, Berry A. Barriers to accessing and using contraception in highland Guatemala: the development of a family planning self-efficacy scale. *Open Access J Contracept*. 2016 Apr;77.
83. Hulu VT, Sinaga TR. *Analisis Data Statistik Parametrik Aplikasi SPSS dan STATCAL (Sebuah Pengantar Untuk Kesehatan)*. Simarmata J, editor. Sumatera Utara: Yayasan Kita Menulis; 2019.
84. Kusuma N. Hubungan antara metode dan lama pemakaian dengan keluhan kesehatan subyektif pada akseptor. *J Berk Epidemiol*. 2016;4(2):164–75.
85. Habibi Z, Iskandar, Desreza N. Hubungan Dukungan Suami dengan Pemilihan Alat Kontrasepsi di Wilayah Kerja Puskesmas Kuta Alam Banda Aceh. *J Heal Technol Med*. 2022;8(2).