DAFTAR PUSTAKA

1. Pitriawati D, Purwanti R, Pemkab Jombang S. Adaptasi Fisiologis dan Psikologis Ibu Hamil untuk Tetap Sehat di Masa Pandemi Covid-19. Jurnal Pengabdian dan Pemberdayaan Masyarakat. 2022;3(1):9–14. https://doi.org/10.37802/society.v3i1.214
2. Wigert H, Nilsson C, Dencker A, Begley C, Jangsten E, Sparud-Lundin C, et al. Women's experiences of fear of childbirth: a metasynthesis of qualitative studies. International Journal of Qualitative Studies on Health and Well-being. Taylor and Francis Ltd.; 2020. 10.1080/17482631.2019.1704484
3. Chairunnisa A, Fourianalistyawati E. Peran Self-Compassion Dan Spiritualitas Terhadap Depresi Pada Ibu Hamil. Jurnal Psikologi Ulayat. 2019 Apr 8;14–36 https://doi.org/10.24854/jpu83
4. Fauzy R, Fourianalisyawati E. Hubungan antara Depresi dengan Kualitas Hidup pada Ibu Hamil Berisiko Tinggi The Relationship Of Depression With Quality Of Life In Pregnant Women At High Risk. Jurnal Psikogenesis. 2016. https://doi.org/10.24854/jps.v4i2.350
5. Atif N, Nazir H, Zafar S, Chaudhri R, Atiq M, Mullany LC, et al. Development of a Psychological Intervention to Address Anxiety During Pregnancy in a Low-Income Country. Front Psychiatry. 2020 Jan 10;10. 10.3389/fpsyt.2019.00927
6. Fourianalistyawati E, Febriani Z, Roro Kinanthi M. Meningkatkan Kesadaran Kesehatan Mental dan Mindfulness pada Ibu Hamil: Pelatihan untuk Kesejahteraan Psikologis. Society : Jurnal Pengabdian dan Pemberdayaan Masyarakat. 2025 Apr 24;5(2):236–48. https://doi.org/10.37802/society.v5i2.8987.

7. Tyastuti S. Asuhan Kebidanan Kehamilan. 2016. http://eprints.triatmamulya.ac.id/id/eprint/1353

8. Wardani DA, Rachmawati IN, Gayatri D. Maternal Self-Efficacy of Pregnant Indonesian Teens: Development and Validation of an Indonesian Version of the Young Adult Maternal Confidence Scale and Measurement of Its Validity and Reliability. 2017 Nov 30;40:145–51. 10.1080/24694193.2017.1386983

9. Kusumawati C, Retno Surjaningrum E. Pengaruh Self-Esteem dan Self-Efficacy terhadap Kecenderungan Postpartum Depression pada Ibu Primipara. 2021. https://doi.org/10.20473/brpkm.v1i2.28682

10. Suherik A, Hildayani R. Memahami Keyakinan Diri Ibu Berusia Remaja: Studi Kualitatif Mengenai Maternal Self-efficacy. Psyche 165 Journal. 2024 Jul 21;172–80. https://doi.org/10.35134/jpsy165.v17i3.375

11. Amasha HA, Abdel-Haleem SA, Maghawery AM El, Elbahlowan GA. The Relation between Pregnant Women's Self-Efficacy and Their Maternal-Fetal Attachment. Evidence-Based Nursing Research. 2020;2(3). https://doi.org/10.47104/ebnrojs3.v2i3.151

12. Noroozi M, Gholami M, Mohebbi-Dehnavi Z. The relationship between hope and resilience with promoting maternal attachment to the fetus during pregnancy. J Educ Health Promot. 2020 Jan 1;9(1). 10.4103/jehp.jehp_386_19

13. Pillitteri A. Maternal & child health nursing: Care of the childbearing & childrearing family. Lippincott Williams & Wilkins. 2010. urn:lcp:maternalchildhea0000pill:lcpdf:c9bc8319-97fb-4ace-af18-1f8e90c4c58b

14. Harrison V, Moore D, Lazard L. Supporting perinatal anxiety in the digital age; A qualitative exploration of stressors and support strategies. BMC Pregnancy Childbirth. 2020 Jun 17;20(1). 10.1186/s12884-020-02990-0

15. Zahrani ST, Rafiei EH, Hajian S, Majd HA, Izadi A. The correlation between spiritual health and maternal-fetal attachment behaviors in pregnant women referring to the health centers in Qazvin, Iran. Int J Community Based Nurs Midwifery. 2020 Dec 1;8(1):84–91.10.30476/IJCBNM.2019.81668.0

16. Camarneiro, A. P. F., de Miranda Justo, J. M. R. Prenatal Attachment And Sociodemographic And Clinical Factors In Portuguese Couples. J Reprod Infant Psychol. 2017. 27;35(3):212–22. doi:10.1080/02646838.2017.1297889

17. Testouri F, Hamza M, Amor A Ben, Barhoumi M, Fakhfakh R, Triki A, et al. Anxiety and Depression Symptoms in At-Risk Pregnancy: Influence on Maternal–Fetal Attachment in Tunisia. Matern Child Health J. 2023 Nov 1;27(11):2008–16. 10.1007/s10995-023-03736-y

18. Matthies LM, Müller M, Doster A, Sohn C, Wallwiener M, Reck C, et al. Maternal–fetal attachment protects against postpartum anxiety: the mediating role of postpartum bonding and partnership satisfaction. Arch Gynecol Obstet. 2020 Jan 1;301(1):107–17.10.1007/s00404-019-05402-7

19. Suryaningsih EK, Aryudaningrum N, Linh ND. Maternal-Fetal Attachment During Pregnancy At he Public Health Center. International Journal of Health Science and Technology. 2024 Aug 15;6(1):36–44 .https://doi.org/10.31101/ijhst.v6i1.3720

20. Purwati Y, Pramono N, Hakimi M, Anggorowati A. Husband's Support, Anxiety and Maternal-Fetal Attachment in Pregnant Women: a Scoping Review. Jurnal Aisyah : Jurnal Ilmu Kesehatan. 2023 Apr 8;8(2). doi:10.30604/jika.v8i2.1828

21. Delavari M, Mohammad-Alizadeh-Charandabi S, Mirghafurvand M. The relationship between maternal–fetal attachment and maternal self-efficacy in Iranian women: a prospective study. J Reprod Infant Psychol. 2018 May 27;36(3):302–11. 10.1080/02646838.2018.1436753

22. Naaz, A., & Muneshwar, K. N. How Maternal Nutritional and Mental Health Affects Child Health During Pregnancy: A Narrative Review. 2023. Cureus, 15(11). https://doi.org/10.7759/cureus.48763

23. Arum S, Erlinawati, Fauzia, AF, AL, HM, Martini, RSF, MN, AE, Mirawati, WS, dan SS. Kehamilan Sehat Mewujudkan Generasi Berkualitas di Masa New Normal. Edisi pertama. Penerbit Insania. Cirebon. 2021.

24. Alkautsar J, Dwi Yanti S, Nurrohmah A. Gambaran Tingkat Pengetahuan Ibu Hamil Tentang Perawatan Saat Kehamilan Di Wilayah Kerja Puskesmas Semin II Kabupaten Gunungkidul. 2023. https://doi.org/10.64314/jikka.v1i2.66

25. Saragi DS. Relationship Of Knowladge With Pregnant Women's Attitude About Changes In Trimester I Psychology In The Work Area Of Kota Pinang Public Health Center, Labuhan Batu Selatan Regency In 2021. 2022. https://midwifery.iocspublisher.org/index.php/midwifery/article/view/539

26. Saputri IS, Yudianti I. Tingkat Kecemasan Ibu Hamil Trimester III Berdasarkan Kelompok Faktor Resiko Kehamilan. 2020. https://doi.org/10.32807/jmu.v2i1.72

27. Gangakhedkar GR, Kulkarni AP. Physiological Changes in Pregnancy. Indian Journal of Critical Care Medicine. 2021 Dec 1;25(S3):S189–92. 10.5005/jp-journals-10071-24039

28. Bandura A. Self- Eficacy The Exercise Of Control. 1997.

29. Bandura A. Self-Efficacy Mechanism in Human Agency. 1982.

30. Léniz-Maturana L, Vilaseca R, Leiva D. Maternal self-efficacy and emotional well-being in Chilean adolescent mothers: the relationship with their children's social-emotional development. PeerJ. 2022 Apr 12;10. 10.7717/peerj.13162

31. Aulia RiskaS M, Dewi T, Hanim H, Kunci K. Breastfeeding Self Efficacy Pada Ibu Hamil Trimester III Dan Faktor-Faktor Yang Mempengaruhinya Breastfeeding Self Efficacy in Third Trimester Pregnant Women and Factors That Influence It. Public Health Journal. 2021;1:2024. https://doi.org/10.35134/jpsy165.v17i3.375

32. Zaman A, Fadlalmola HA, Ibrahem SE, Ismail FH, Abedelwahed HH, Ali AM, et al. The role of antenatal education on maternal self-efficacy, fear of childbirth, and birth outcomes: A systematic review and meta-analysis. European Journal of Midwifery. 2025. 10.18332/ejm/200747

33. Kusumawardani DA, Wahyuningtyias F, Al Farizi S. Predictors of Self-Efficacy in Pregnant Women During the COVID-19 Pandemic. 2023. https://doi.org/10.33096/woh.vi.341

34. Sacchi C, Miscioscia M, Visentin S, Simonelli A. Maternal–fetal attachment in pregnant Italian women: multidimensional influences and the association with maternal caregiving in the infant's first year of life. BMC Pregnancy Childbirth. 2021 Dec 1;21(1). 10.1186/s12884-021-03964-6

35. Rahimi T, Sedghi R, Yousefi S, Sarikhani Y. The association between maternal-fetal attachment and adherence to health behaviors among pregnant women. BMC Res Notes. 2025 Dec 1;18(1). 10.1186/s13104-024-07071-5

36. Wahyuntari E, Puspitasari I. Anxiety and Maternal Fetal Attachment. International Journal of Health Science and Technology. 2021 Jan 21;2(2):64–70. https://doi.org/10.31101/ijhst.v2i2.1850

37. Yoon H, Choi H. Factors influencing maternal-fetal attachment in pregnant women during the COVID-19 pandemic: a cross-sectional study. Korean Journal of Women Health Nursing. 2023 Mar 1;29(1):55–65.10.4069/kjwhn.2023.02.21.3

38. Rifelda N, Mutmainnah M, Inventori E. Faktor-Faktor yang Mempengaruhi Maternal Fetal Attachment di Puskesmas Kenali Besar Kota Jambi. Malahayati Nursing Journal. 2024 Jan 1;6(1):113–30. https://doi.org/10.33024/mnj.v6i1.10303

39. Damri R, Ning D, Pangestika T, Ibpraningrum NS, Kurniawan IN. Parental Bonding And Maternal-Fetal Attachment Among Indonesian Pregnant Women. 2024. https://doi.org/10.30595/psychoidea.v22i2.23015

40. Maulina R, Kuo SC, Liu CY, Lu YY, Khuzaiyah S, Caparros-Gonzalez RA. Does attachment and prenatal depression affect maternal health-promoting lifestyle during pregnancy? A cross-sectional study. Clin Epidemiol Glob Health. 2025 Jan 1;31.https://doi.org/10.1016/j.cegh.2024.101904

41. Permata Sari D, Sat Titi Hamranani S. Correlation Study Of Quality Of Life Of Pregnant Women And Maternal Fetal Attachment. Jurnal SMART Keperawatan. 2025. 10.34310/crf6eh24

42. oe JH, Yun SJ, Kim HY. High-risk Pregnancy Nursing: Analyzing the Impact of Prenatal Stress, Maternal-Fetal Attachment, and Social Support on Prenatal Depression. Open Nurs J. 2024 Jun 25;18(1). 10.2174/0118744346318130240620115100

43. Damanik MR,Rusli, Manik RL, Khadafi M. Metode Penelitian Kuantitatif: Konsep, Jenis, Tahapan dan Kelebihan. 2025. https://jicnusantara.com/index.php/jiic

44. Abduh M, Alawiyah T, Apriansyah G, Sirodj RA, Afgani MW. Survey Design: Cross Sectional dalam Penelitian Kualitatif. Jurnal Pendidikan Sains dan Komputer. 2022 Dec 22;3(01):31–9. https://doi.org/10.47709/jpsk.v3i01.1955

45. Hsiao R, Pitetti, Smith B. Application of Perceived Maternal Parenting Self-Efficacy (PMP S-E) Questionnaire in a Mid-West Community Medical Center NICU in the United States. Neonatal and Pediatric Medicine. 2016;02(01). 10.4172/2572-4983.1000106

46. Gupitha DN. Hubungan Status Paritas Dan Self Efficacy Dengan Kemampuan Ibu Merawat Bayi Baru Lahir (BBL) Di RSUD Wates Kulon Progo Yogyakarta. Univ. Alma Ata. 2019. http://elibrary.almaata.ac.id/id/eprint/1478

47. Suryaningsih EK. Indonesia Version of Prenatal Attachment Inventory. 2015.

48. Suryaningsih EK, Gau ML, Kao CH, Lee TT. Translation and Validation of the Indonesia Version of Prenatal Attachment Inventory: A Preliminary Study. International Journal of Caring Sciences. 2021. www.internationaljournalofcaringsciences.org

49. Indarti Dinti Lestari C, Septiana Pratiwi C. Hubungan Tingkat Kecemasan Pada Ibu Hamil Trimester III Dengan Skor Prenatal Attachment. Avicenna : Journal of Health Research. 2024 Mar 31;7(1). https://doi.org/10.36419/avicenna.v7i1.1024

50. Muller ME. UCSF UC San Francisco Electronic Theses and Dissertations Title. 1989. https://escholarship.org/uc/item/7vt0v2kf

51. Mohamadirizi S, Kordi M. The relationship between multi-dimensional self-compassion and fetal-maternal attachment in prenatal period in referred women to Mashhad Health Center. J Educ Health Promot. 2016;5(1):21. 10.4103/2277-9531.184550

52. Suryaningsih EK., Indonesian Version of PAI: A Preliminary Study. 2015.

53. M. Sopiyudin Dahlan. Statistik Untuk Kedokteran Dan Kesehatan . 6th ed. Vol. 1. 2014.

54. Cimadomo D, Fabozzi G, Vaiarelli A, Ubaldi N, Ubaldi FM, Rienzi L. Impact of maternal age on oocyte and embryo competence. *Front Endocrinol (Lausanne).* 2018;9:327. doi:10.3389/fendo.2018.00327.

55. Weller K, Housseine N, Khamis RS, Meguid T, Hofmeyr GJ, Browne JL, et al. Maternal perception of fetal movements: views, knowledge and practices of women and health providers in a low-resource setting. *PLOS Global Public Health.* 2023;3(3):e0000887. doi:10.1371/journal.pgph.0000887.

56. Armstrong-Buisseret L, Mitchell E, Hepburn T, Duley L, Thornton JG, Roberts TE, et al. Reduced fetal movement intervention Trial-2 (ReMIT-2): protocol for a pilot randomised controlled trial of standard care informed by the result of a placental growth factor (PlGF) blood test versus standard care alone in women

presenting with reduced fetal movement at or after 36+0 weeks gestation. *Trials.* 2018;19(1):1-9. doi:10.1186/s13063-018-2859-1.

57. O'Connell L, Heazell AEP. Evolving pattern of fetal movements throughout a healthy pregnancy. *BMJ Case Rep.* 2021;14(5):e243349. doi:10.1136/bcr-2021-243349.

58. Harum Ningtyas F, Aji Perdana A, Aryastuti N. Kejadian BBLR di Indonesia. Kejadian BBLR di Indonesia (Analisis Data SSGI tahun 2022). Jurnal Dunia Kesmas. Online; 2025. Available from: http://ejurnalmalahayati.ac.id/index.php/duniakesmas/index

59. Oktaviani, M., Ningrum, E. W., & Ma'rifah, A. R. (2022, December 28). Gambaran Maternal Self-Efficacy Persiapan Menjadi Orang Tua pada Ibu Hamil Trimester III di Wilayah Kerja Puskesmas Purwokerto Selatan. *Seminar Nasional Penelitian Dan Pengabdian Kepada Masyarakat 2026*, *2*(1), 675-686. https://doi.org/https://doi.org/10.35960/snppkm.v2i1.1039

60. Bagus A, Satyarsa S, Kusuma DR, Dhanu Aryawangsa P, Aryani P. Pengetahuan, sikap dan perilaku ibu hamil terhadap nutrisi selama kehamilan di wilayah kerja UPT Puskesmas Mengwi I, Badung, Bali. *J Gizi Klin Indones.* 2020;12. Available from: http://jurnalpoltekkesjayapura.com/index.php/gk

61. Wahyusari S, Program M, Stikes SK, Pesantren H, Hasan Z, Raya J, et al. Analisis faktor yang mempengaruhi prenatal attachment pada ibu hamil di wilayah kerja Puskesmas Paiton Kabupaten Probolinggo. IJONHS. 2019;4.

62. Hajjan M, Ratnawati R. Hubungan Efikasi Diri dengan Risiko Depresi pada Ibu Postpartum di Wilayah Kerja Puskesmas Tirto I. 2023. https://proceedings.ums.ac.id/index.php/semnaskep

63. Tri Atmojo J, Hanifah L, Setyorini C, Dewi Lieskusumastuti A. Analisis karakteristik ibu hamil terhadap perilaku pencegahan COVID-19. Jurnal Kebidanan Indonesia. 2022;13(1). doi:10.36419/jki.v13i1.571.

64. Trillingsgaard T, Sommer D. Associations between older maternal age, use of sanctions, and children's socio-emotional development through 7, 11, and 15 years. Eur J Dev Psychol. 2018;15(2):141–155. doi:10.1080/17405629.2016.1266248.

65. Asmin E, Mangosa B A, Kailola N, Tahitu R . Hubungan Tingkat Pengetahuan dan Sikap Ibu Hamil dengan Kepatuhan Kunjungan Antenatal Care di Puskesmas Rijali Tahun 2021. *Jurnal Epidemiologi Kesehatan Komunitas*, vol. 7, no. 1, 28 Feb. 2022, pp. 458-464, doi:10.14710/jekk.v7i1.13161.

66. Fitria I, Permatasari DP, Nurwanti R. Peran maternal self-efficacy sebagai mediator antara perceived social support dan depresi peripartum. Persona:Jurnal Psikologi Indonesia. 2020 Jun 29;9(1):170–88. doi:10.30996/persona.v9i1.3230

67. Rokmah S, Rizal A, Wahmurti T. Hubungan Dukungan Suami dan Dukungan Orang tua dengan Efikasi diri Ibu Menyusui di Wilayah Kerja Puskesmas Pagaden Barat Kab.Subang. Care: Jurnal Ilmiah Ilmu Kesehatan. 2021;9(1):1–10.

68. Fajriyah N, Qodariah L, Fransiska MM. Komparasi parenting self-efficacy pada ibu usia remaja dan dewasa di Kecamatan Banjarharjo Brebes. Journal of Psychological Science and Profession. 2019.

69. Abuhammad S. Perceived maternal parenting self-efficacy as a predictor maternal responsiveness in infants and toddlers. Int J Clin Pract. 2021 May 1;75(5). doi:10.1111/ijcp.14043 PubMed PMID: 33486870.

70. Sukriani W, Suryaningsih EK, Linh ND. The relationship of the maternal-fetal attachment and the attitude toward exclusive breastfeeding among pregnant women in Indonesia. Journal of Health Technology Assessment in Midwifery. 2020 May 20;3(1):18–23. doi:10.31101/jhtam.1324

71. Wahyuntari E, Listyaningrum TH, Istiyati S. Faktor yang berpengaruh terhadap maternal-fetal attachment. Media Ilmu Kesehatan. 2020;8(2):141–146. Available from: https://ejournal.unjaya.ac.id/index.php/mik/article/view/308.

72. Suryaningsih EK, Alvianty FN, Wantonoro W. Maternal-fetal attachment and Family Support among pregnant women in Yogyakarta. International Journal of Health Science and Technology. 2022 Jul 23;4(1). doi:10.31101/ijhst.v4i1.2504

73. Rifelda N, Mutmainnah M, Inventori E. Faktor-Faktor yang Mempengaruhi Maternal Fetal Attachment di Puskesmas Kenali Besar Kota Jambi. Malahayati Nursing Journal. 2024 Jan 1;6(1):113–30. doi:10.33024/mnj.v6i1.10303

74. Jumriana Ibriani, Fitriana Ibrahim, Devianti Tandiallo, Mega Indah. Asuhan Kebidanan Ibu Hamil pada Ny."W" di Pustu Marinding Kecamatan Bajo Barat

Kabupaten Luwu. NAJ : Nursing Applied Journal. 2024 Jul 31;2(3):103–19. doi:10.57213/naj.v2i3.376

75. Ayala K, Falcioni L, Eilbott J, Lamore J, Voegtline K, Rutherford HJV. Associations between fetal movement and maternal-fetal attachment in late pregnancy. Early Hum Dev. 2025 Nov 1;210. doi:10.1016/j.earlhumdev.2025.106351 PubMed PMID: 40774089.

76. Wahyuntari E, Listyaningrum TH, Istiyati S. *Buku ajar kehamilan dan maternal-fetal attachment*. Yogyakarta: Universitas 'Aisyiyah Yogyakarta; 2018.

77. Mustikarani IK, Wulandari AN, Azmi LFD. Maternal Self Efficacy Ibu Postpartum. JPPP [Internet]. 2025 Aug. 26 [cited 2026 Sep. 17];7(4):281-4. https://doi.org/10.37287/jppp.v7i4.57

78. Samdan G, Reinelt T, Kiel N, Mathes B, Pauen S. Maternal self-efficacy development from pregnancy to 3 months after birth. Infant Ment Health J. 2022 Nov 1;43(6):864–77. doi:10.1002/imhj.22018 PubMed PMID: 36271681.

79. Keskin M, Emül TG. Source: African Journal of Reproductive Health / La Revue Africaine de la Santé Reproductive. Vol. 29. 2025;29(3):94–102. doi:10.2307/27371430

80. Cannella BL. Maternal-fetal attachment: an integrative review. J Adv Nurs. 2005;50(1):60–68. doi:10.1111/j.1365-2648.2004.03349.

81. Durrotun K, Agustiana L, Studi Kebidanan Program Sarjana P, Tinggi Ilmu Kesehatan Rustida S. Pengalaman Ibu Hamil terhadap Dukungan Sosial dalam

Pembentukan Maternal-Fetal Attachment: Scoping Review. Colostrum Mother Journal. 2026;2:161–70.

82. da Rosa KM, Scholl CC, Ferreira LA, Trettim JP, da Cunha GK, Rubin BB, et al. Maternal-fetal attachment and perceived parental bonds of pregnant women. Early Hum Dev. 2021 Mar 1;154. doi:10.1016/j.earlhumdev.2021.105310 PubMed PMID: 33508560.

83. Ulfah K, Nurchasanah Y. Efektifitas asuhan berpusat pada keluarga dalam kelas antenatal terhadap penurunan stres wanita hamil. Jurnal Riset Kesehatan Poltekkes Depkes Bandung. 2023;15(2):450–459. doi:10.34011/juriskesbdg.v15i2.2212.

84. Pasricha M, Kochhar S, Shah A, Bhatia A. Sense of Coherence, Social Support, Maternal-Fetal Attachment, and Antenatal Mental Health: A Survey of Expecting Mothers in Urban India. Front Glob Womens Health. 2021;2. doi:10.3389/fgwh.2021.714182

85. Suryaningsih EK, Purnamasari V, Kusuma NI, Iswati N, Lesdianti K. Hubungan Antara Maternal Fetal Attachment (MFA) Dengan Pola Kesehatan Kehamilan. Jurnal Ilmiah Kesehatan. Online; 2025.