

DAFTAR PUSTAKA

1. Wahida Y, Bawon H. Emodemo Dalam Asuhan Kebidanan Masa Nifas. Yayasan Akhmar Cendekia Indonesia; 2020.
2. Sylvén SM, Thomopoulos TP, Kollia N, Jonsson M, Skalkidou A. Correlates of postpartum depression in first time mothers without previous psychiatric contact. *Eur Psychiatry*. 2017;40:4–12.
3. Novinaldi N, Edwardi F, Gunawan I, Sarli D. EPDSAp: Aplikasi Skrining Baby Blues Berbasis Android dengan Uji Sensitivitas dan Spesifisitas. *J RESTI (Rekayasa Sist dan Teknol Informasi)*. 2020;4(6):1135–41.
4. Fatmawati D. Faktor Risiko Yang Berpengaruh Terhadap Kejadian Postpartum Blues. *J EduHealth*. 2015;5(2):82–93.
5. Purwarini J, Armaya LD. Faktor-Faktor yang Berhubungan dengan Kejadian Postpartum Blues di RS “Y” Bekasi. *Media Publ Promosi Kesehat Indones*. 2021;4(4):482–7.
6. Slomian J, Emonts P, Vigneron L, Acconcia A, Reginster JY, Oumourgh M, et al. Meeting the needs of mothers during the postpartum period: Using co-creation workshops to find technological solutions. *JMIR Res Protoc*. 2017;6(5):1–14.
7. Octarianingsih F, Mustofa FL, Pramesti W, Amany NP. Distribusi Frekuensi Ibu Pascamelahirkan Dengan Kejadian Baby Blues Syndrome Di Praktik Mandiri Bidan Wilayah Kecamatan Rajabasa Bandar Lampung Tahun 2019. *J Med Malahayati*. 2021;4(3):168–79.
8. Cirik DA, Yerebasmaz N, Kotan VO, Salihoglu KN, Akpinar F, Yalvac S, et al. The impact of prenatal psychologic and obstetric parameters on postpartum depression in late-term pregnancies: A preliminary study. *Taiwan J Obstet Gynecol* [Internet]. 2016;55(3):374–8. Available from: <http://dx.doi.org/10.1016/j.tjog.2015.12.018>
9. Tarisa N, Octarianingsih F, Ladyani F, Pramesti W. Distribusi Frekuensi Kejadian Postpartum Blues Pada Ibu Pascamelahirkan. *J Ilm Kesehat Sandi Husada*. 2020;12(2):1057–62.
10. Tambag H, Turan Z, Tolun S, Can R. Perceived social support and depression levels of women in the postpartum period in Hatay, Turkey. *Niger J Clin Pract*. 2018;21(11):1525–30.

11. Ariessa TM. Perancangan Media Informasi Bagi Calon Ibu Dan Ayah Tentang Pentingnya Baby Blues Syndrome. Agustus [Internet]. 2018;5(2):735. Available from: www.jurnalperempuan.org
12. Wang Z, Liu J, Shuai H, Cai Z, Fu X, Liu Y, et al. Mapping global prevalence of depression among postpartum women. *Transl Psychiatry*. 2021;11(1):1–24.
13. Murwati M, Suroso S, Wahyuni S. Faktor Determinan Depresi Postpartum Di Wilayah Kabupaten Klaten Jawa Tengah. *J Sipakalebbi*. 2021;5(1):18–31.
14. Da Silva Tanganhito D, Bick D, Chang YS. Breastfeeding experiences and perspectives among women with postnatal depression: A qualitative evidence synthesis. *Women and Birth* [Internet]. 2020;33(3):231–9. Available from: <https://doi.org/10.1016/j.wombi.2019.05.012>
15. World Health Organization. Depression and Other Common Mental Disorders Global Health Estimates. *Obstet Gynecol*. 2017;48(1):56–60.
16. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018. Kementrian Kesehat RI. 2018;53(9):1689–99.
17. Arimurti IS, Pratiwi RD, Ramadhina AR. Studi Literatur Faktor-Faktor Yang Mempengaruhi Kejadian Depresi Post Partum. *Edu Dharma J J Penelit dan Pengabd Masy*. 2020;4(2):29–37.
18. Alligood, Martha R. *Pakar Teori keperawatan dan Karya Mereka Edisi Indonesia Ke-8 Volume 1*. Singapore: Elsevier; 2017.
19. Pramudianti DN, Fathony Z, Ulfa B. Edukasi melalui pendidikan kesehatan pada ibu hamil tentang pencegahan depresi postpartum. *JMM (Jurnal Masy Mandiri)*. 2020;4(4):6–9.
20. Rustandi Y, Warnaen A. *Buku Ajar Media Penyuluhan*. 2019;214.
21. Yunik W. Pengaruh Paritas Dan Media Konseling Masa Nifas Terhadap Kemampuan Perawatan Mandiri Ibu Post Partum Di Bpm Vivi Surabaya. 2018;8–39. Available from: <http://digilib.uinsby.ac.id/id/eprint/1541>
22. Sunjaya AP. Potensi, Aplikasi dan Perkembangan Digital Health di Indonesia Medical Technology View project Gerontology and Regenerative Medicine View project. *J Indones Med Assoc* [Internet]. 2019;69(4):2–5. Available from: <https://www.researchgate.net/publication/334457774>
23. Purwaningsih E, Ariestantia DR, Anggrain RD. Rancangan Aplikasi Android “Si Bulan Merah” Sebagai Sarana Pendidikan Kesehatan Terhadap Penanganan Awal Dismenorea Pada Remaja. *J Kesehat Med Saintika*. 2020;11(2):184–9.

24. Badan Pusat Statistik Indonesia. Statistik Telekomunikasi Indonesia. Direktorat. Badan Pusat Statistik Indonesia; 2021.
25. KOMINFO. Survey Penggunaan TIK Serta Implikasinya Terhadap Aspek Sosial, Budaya Dan Ekonomi Masyarakat. In Putlisbang Aptika dan IKP; 2019.
26. KOMINFO. Survey Penggunaan TIK 2017. 2017;
27. Jumiati N, Anggorowati. Pendidikan Kesehatan Pada Ibu Nifas (Sebuah Pendekatan keluarga). Anggorowati, editor. Yogyakarta: Nuha Medika; 2020.
28. Logsdon MC, Bennett G, Crutzen R, Martin L, Eckert D, Robertson A, et al. Preferred health resources and use of social media to obtain health and depression information by adolescent mothers. *J child Adolesc Psychiatr Nurs Off Publ Assoc Child Adolesc Psychiatr Nurses, Inc.* 2014 Nov;27(4):163–8.
29. Zhong M, Zhang H, Yu C, Jiang J, Duan X. Application of machine learning in predicting the risk of postpartum depression: A systematic review. *J Affect Disord* [Internet]. 2022;318:364–79. Available from: <https://www.sciencedirect.com/science/article/pii/S0165032722009260>
30. Syahida AN, Ernawati, Rumiati E. Pengaruh Pendidikan Kesehatan Dengan Media Booklet Postpartum Blues Terhadap Pengathuan Ibu Primipara Di Rumah Sakit Kasih Ibu Surakarta. 2020;000.
31. Diniyah K. Gambaran Depresi Postpartum Di Rskia Sadewa. *Media Ilmu Kesehat.* 2019;6(2):162–7.
32. Arienta Sari R. Depresi Postpartum. *J Kesehat* [Internet]. 2020;11(1):167–74. Available from: <http://ejurnal.poltekkes-tjk.ac.id/index.php/JK>
33. Ana Y, Lewis MG, van Schayck OCP, Babu GR. Is physical activity in pregnancy associated with prenatal and postnatal depressive symptoms?: Results from MAASTHI cohort study in South India. *J Psychosom Res* [Internet]. 2021;144:110390. Available from: <https://www.sciencedirect.com/science/article/pii/S0022399921000350>
34. MacMillan KK, Lewis AJ, Watson SJ, Galbally M. Maternal depression and the emotional availability of mothers at six months postpartum: Findings from the Mercy Pregnancy and Emotional Wellbeing Study (MPEWS) pregnancy cohort. *J Affect Disord* [Internet]. 2020;266:678–85. Available from: <https://www.sciencedirect.com/science/article/pii/S0165032719323821>
35. Pratiwi K, Rusinani D, Tinggi S, Kesehatan I. Literatur Review : Gangguan Mental Depresi Pada Wanita Literatur Review : Analysis Of The Event Of Depression In Women. *J Ilmu Kebidanan.* 2022;10:103–10.

36. Kusumawardani F, Prabowo AY, Rodiani. Hubungan Anemia Maternal dengan Depresi Postpartum Fernanda. *J Major*. 2018;7(2):267–72.
37. Abu-Ouf NM, Jan MM. The impact of maternal iron deficiency and iron deficiency anemia on child's health. *Saudi Med J*. 2015;36(2):146–9.
38. Necho M, Belete A, Zenebe Y. The association of intimate partner violence with postpartum depression in women during their first month period of giving delivery in health centers at Dessie town, 2019. *Ann Gen Psychiatry* [Internet]. 2020;19(1). Available from: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092487329&doi=10.1186%2Fs12991-020-00310-6&partnerID=40&md5=709bbae58dd970520294b3f25ab735a6>
39. Tasnim F, Rahman M, Islam MM, Hasan M, Mostofa MG, Rahman MM. Exposure to domestic violence and the risk of developing depression within 6 months postpartum in Bangladesh. *Soc Psychiatry Psychiatr Epidemiol* [Internet]. 2021;56(7):1189–200. Available from: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098669378&doi=10.1007%2Fs00127-020-01998-3&partnerID=40&md5=75a14abe71b5bb4ccf60c03602359480>
40. Carroll H, Rondon MB, Sanchez SE, Fricchione GL, Williams MA, Gelaye B. Resilience mediates the relationship between household dysfunction in childhood and postpartum depression in adolescent mothers in Peru. *Compr Psychiatry* [Internet]. 2021;104:152215. Available from: <https://www.sciencedirect.com/science/article/pii/S0010440X20300572>
41. Kusuma R. Karakteristik Ibu Yang mengalami Depresi Postpartum. *J Ilm Univ Batanghari Jambi*. 2019;19(1):99.
42. Das S, Pal D, Sadhukhan SK, Haque HZ, Datta M. ORIGINAL ARTICLE A Cross-Sectional Study on Prevalence of Post-Natal Depression and its Associates among Women in a Rural Community in Hooghly District , West Bengal. 2021;09(01):32–7.
43. Tolongan C, Korompis GE., Hutauruk M. Dukungan Suami Dengan Kejadian Depresi Pasca Melahirkan. *J Keperawatan*. 2019;7(2).
44. Curtis GB. Kehamilan di atas usia 30. Penerbit Arcan; 2000.
45. Ambachew A, Nibret D, Tesfa N, Belayneh M, Zelalem W, Yimam M, et al. Heliyon Prevalence and factors associated with maternal loneliness during the postpartum period in Gondar city. *Heliyon* [Internet]. 2022;8(March):e09891. Available from: <https://doi.org/10.1016/j.heliyon.2022.e09891>

46. Da Thi Tran T, Murray L, Van Vo T. Intimate partner violence during pregnancy and maternal and child health outcomes: a scoping review of the literature from low-and-middle income countries from 2016 - 2021. *BMC Pregnancy Childbirth* [Internet]. 2022;22(1). Available from: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128253553&doi=10.1186%2Fs12884-022-04604-3&partnerID=40&md5=00e0c20ab82d44285fdac64bf8eaf9f6>
47. Vinarti RA, Tyasnurita R, Utamima A, Fadhilah NL, Karimah A. BumilBahagia (HappyMothers) A Preliminary-study to Help Mothers Maintain Maternal Health. *IEEE Reg 10 Humanit Technol Conf R10-HTC*. 2022;2022-Sept(September):360–4.
48. Wahyuni S, Arief YS, Triharini M. A new strategy to improve maternal-fetal attachment in primigravida women with prenatal spiritual-based stimulation. *Healthc Low-resource Settings*. 2024;1–15.
49. Tigistu T, Fantaye C, Susan A. Magnitude of postpartum depression and associated factors among women in Mizan Aman town, Bench Maji zone, Southwest Ethiopia. *BMC Pregnancy Childbirth*. 2018;
50. Lubis NL. Psikologi kespro : Wanita & Perkembangan Reproduksi" ditinjau dari aspek fisik dan psikologi / Namora Lumongga Lubis. Jakarta: Kencana Prenada media group; 2013.
51. Oztora S, Arslan A, Caylan A, Dagdeviren HN. Postpartum depression and affecting factors in primary care. *Niger J Clin Pract*. 2019;22(1):85–91.
52. Ahmad NA, Silim UA, Rosman A, Mohamed M, Chan YY, Mohd Kasim N, et al. Postnatal depression and intimate partner violence: A nationwide clinic-based cross-sectional study in Malaysia. *BMJ Open*. 2018;8(5).
53. Afsheen A, Khan KA, Nosheen J, Mehreen S, Anwar R. Postpartum depression and its accomplices in Peshawar ; a metropolitan city of Pakistan . 2021;2–6.
54. Muarofah HL. Depresi Pospartum (Kajian Pentingnya Dukungan Sosial pada Ibu Pasca Salin). Indramayu: Penerbit Adab; 2022.
55. Ryan D, Kostaras X. Psychiatric disorders in the postpartum period. 2005;(March):100–3.
56. Joyce JY. Keperawatan Maternitas DeMYSTiFieD Buku Wajib Bagi Praktisi & Mahasiswa Keperawatan. Yogyakarta: Rapha Publishing; 2014.
57. Erin L, Kusuma A hadi. Pengaruh phsyco education terhadap kejadian depresi post partum: literature review. 2020;2(2):27–30.

58. Notoatmodjo. Ilmu Perilaku Kesehatan. Jakarta: Rineka Cipta; 2014.
59. Fatemeh G, Hedyeh R, Sepideh H, Elahe K, Armin F. The effect of a self-care program based on the teach back method on the postpartum quality of life. *Electron Physician*. 2017;10(January):6201–7.
60. Zaki A, Community S. 36 Menit Belajar Komputer PHP dan MySQL. Jakarta: Elex Media Komputindo; 2008.
61. Statista. Indonesia: mobile OS share 2022 | Statista [Internet]. 2022. Available from: <https://www.statista.com/statistics/262205/market-share-held-by-mobile-operating-systems-in-indonesia/>
62. O'Connor S, Andrews T. Smartphones and mobile applications (apps) in clinical nursing education: A student perspective. *Nurse Educ Today* [Internet]. 2018;69(July):172–8. Available from: <https://doi.org/10.1016/j.nedt.2018.07.013>
63. Listyo Y. Metode Penelitian Eksperimen. Yogyakarta: Graha Ilmu; 2019.
64. Muhammad R. Metode Penelitian. Amin EA, editor. Cipta Media Nusantara; 2021.
65. Ria MB, Budihastuti UR, Sudiyanto A. Risk Factors of Postpartum Depression at Dr. Moewardi Hospital, Surakarta. *J Matern Child Heal*. 2018;03(01):81–90.
66. Sudigdo S, Sofyan I. Dasar-dasar metodologi penelitian klinis. Jakarta: CV. Sagung Seto; 2014. 522 p.
67. Nursalam. Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis Edisi 5. Puji LP, editor. Jakarta: Salemba Medika; 2020. 504 p.
68. Notoadmojo. Metodologi penelitian kesehatan. Jakarta: Rineka Cipta; 2018. 243 p.
69. Kusumadewi Irmia, R I, SD E, Sunlip W. Validation study of the Edinburgh postnatal depression scale. *Indones Psychiatr Q*. 1998;99–110.
70. Jaelani AK. Hubungan Pengetahuan Ibu Nifas Tentang Makanan Gizi Seimbang Dengan Penyembuhan Luka Perineum Diwilayah Kerja Puskesmas Sipayung Indragiri Hulu. *J Endur*. 2017;2(1):31.
71. Hidayat AAA. Metode penelitian kesehatan paradigma kuantitatif. Jilid 1. Aulia, editor. Surabaya: Health Books Publishing; 2015.
72. Sujarweni VW. Metodologi penelitian bisnis dan ekonomi. Yogyakarta Pustaka Baru; 2015.

73. Haryani W, Setiyobroto ISI. Modul Etika Penelitian. 2022. 32 p.
74. Putriarsih R, Budihastuti UR, Murti B. Prevalence and Determinants of Postpartum Depression in Sukoharjo District, Central Java. *J Matern Child Heal.* 2018;03(01):395–408.
75. Fazraningtyas WA. Hubungan Faktor Sosiodemografik dengan Depresi Postpartum di Rumah Sakit Daerah Banjarmasin. *Din Kesehat J Kebidanan Dan Keperawatan.* 2020;10(1):461–9.
76. Hanifah L, Sulistyorini E. Hubungan Antara Umur Dengan Pengetahuan Wanita Usia Subur Tentang Pap Smear. *Avicenna J Heal Res.* 2019;2(1):113–20.
77. Wita Solama, Rhipiduri Rivanica ett all. Analisis karakteristik ibu nifas tentang depresi post partum. *J Aisyiyah Med.* 2023;8(1):300–13.
78. Fadhiyah Norr Anisa, Sarkisah, Ahmad Hidayat. Deteksi Kejadian Depresi Post Partum Dengan Algoritma Naive Bayes. *Din Kesehat J Kebidanan dan Keperawatan [Internet].* 2021;12(1):2549–4058. Available from: file:///C:/Users/HP/Downloads/678-1716-1-PB (1).pdf
79. Wardani VA, Lestari KB, Nurbaeti I, Keperawatan I. Hubungan Harga Diri Terhadap Depresi Postpartum Pada Ibu. *J Matern Care Reprod Heal.* 2021;4(1):62–73.
80. Silbert-Flagg J. *Maternal & child health nursing: Care of the childbearing & childrearing family.* 8th editio. Brazilian Journal of Implantology and Health Sciences. 2018.
81. Marwiyah N, Suwardiman D, Mutia HK, Alkarimah NA, Rahayu R, Uzzakiyyah I. Faktor Determinan yang Mempengaruhi terjadinya Postpartum Blues pada Ibu Nifas Determinant Factors Influencing the Incidents of Postpartum Blues in Puerperium Mothers. *Faletahan Heal J.* 2022;9(1):89–99.
82. Beck CT. Teetering on the edge: a substantive theory of postpartum depression. *Nurs Res.* 1993;42(1):42–8.
83. Parida H, Susi W, Sari BPD. Penyuluhan Tentang Post Partum Blues Pada Ibu Pasca Persalinan. *J Mitra Keperawatan dan Kebidanan Prima Vol 2 No 2.* 2020;2(1).
84. Sari RA. Literature Review: Postpartum Depression. *J Kesehat [Internet].* 2020;11:1. Available from: <http://ejurnal.poltekkes-tjk.ac.id/index.php/JK>
85. Ardiyanti D, Dinni SM. Aplikasi Model Rasch dalam Pengembangan Instrumen Deteksi Dini Postpartum Depression. *J Psikol.* 2018;45(2):81.

86. Notoatmodjo S. Metodologi penelitian kesehatan. Jakarta: PT. Rineka Cipta; 2012.
87. Induniasih. Buku Pendidikan Kesehatan Dalam Keperawatan. 2017.
88. Yustin E, Wijanarka A, Ashari A. Efektivitas aplikasi android kesehatan reproduksi remaja terhadap perbaikan perilaku seksual pranikah di SMK X Yogyakarta. *JHeS (Journal Heal Stud.* 2020;4(1):96–103.
89. Perdana F, Madanijah S, Ekayanti I. Pengembangan media edukasi gizi berbasis android dan website serta pengaruhnya terhadap perilaku tentang gizi seimbang siswa sekolah dasar. *J Gizi dan Pangan.* 2017;12(3):169–78.
90. Surtania S, Anggorowati A, Juniarto AZ. Media Edukasi Berbasis Aplikasi terhadap Kemampuan Ibu Menyusui. *J Telenursing.* 2023;5(1):1189–97.
91. Palupi P. Studi Fenomenologi: Pengalaman Primipara Saat Mengalami Depresi Postpartum. *J Persat Perawat Nas Indones.* 2019;4(2):81.
92. Yanti, Damai, Sundawati D. Asuhan Kebidanan Pada masa Nifas. Bandung: Refika Edit; 2011.