

DAFTAR PUSTAKA

1. Kementerian Kesehatan Republik Indonesia. Pedoman Pelayanan Kesehatan Ibu dan Bayi Baru Lahir di Era Jaminan Kesehatan Nasional. Jakarta: Kemenkes RI; 2020.
2. Hennessy A, Dahlen HG, Gamble J, Creedy DK. Midwifery continuity of care: A scoping review of where, how, and with what effect it is practiced. *Women Birth*. 2022;35(3):e239–e246.
3. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2021. Jakarta: Kementerian Kesehatan RI; 2022.
4. World Health Organization. Trends in Maternal Mortality 2000 to 2020: Estimates by WHO, UNICEF, UNFPA, World Bank Group and UNDESA/Population Division. Geneva: WHO; 2022.
5. Kementerian Kesehatan. Profil Kesehatan Indonesia 2023. 2023. 100 p.
6. Indonesia. Profil Kesehatan Indonesia 2024. Kementerian Kesehatan Republik Indonesia; 2024.
7. Dinas Kesehatan Daerah Istimewa Yogyakarta. Penguatan Pemanfaatan Maternal Perinatal Death Notification (MPDN) di Rumah Sakit. 2023.
8. Dinas Kesehatan Kabupaten Sleman. Buku Pedoman Rujukan Maternal Neonatal Kabupaten Sleman 2023. 2023.
9. Ningsih, D.A. (2017). Continuity Of Care Kebidanan. *Oksitosin: Jurnal Ilmiah Kebidanan*, 2017, 4.2: 67-77.
10. Varney, Helen, Jan M.Kriebs. Carolyn L.Gegor. 2020. *Varney's Midwifery: EGC*.
11. Manuaba, I..A.C D. Ilmu Kebidanan, Penyakit Kandungan dan KB. Buku Kedokteran EGC; 2014.
12. Saifuddin AB. Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo; 2020.
13. Wiknjosastro, Hanifa, Sarwono. Ilmu Kebidanan. Jakarta: Yayasan Bina Pustaka Sarwono Prawiroharjo; 2018.
14. Medforth, Janet dkk. 2018. *Kebidanan Oxford dari bidan untuk bidan*, jakarta: buku kedokteran EGC.
15. Winkjosastro. Ilmu Kandungan. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2016.
16. Pudji R. Skrining Antenatal Pada Ibu Hamil. Surabaya: Airlangga University Press.; 2019.
17. Rochjati P. Skrining Antenatal Pada Ibu Hamil. Vol. 2. Jakarta: CV.Trans Info Media; 2015.
18. Prawirohardjo S. Ilmu Kebidanan. Yayasan Bina Pustaka Sarwono

- Prawirohardjo; 2014.
19. Yulizawati. Asuhan Kebidanan Pada Persalinan. Asuhan Kebidanan Pada Persalinan. Indomedia Pustaka; 2019.
 20. Kurniarum, A. Asuhan Kebidanan Persalinan dan Bayi Baru Lahir. (Pusdik SDM Kesehatan, 2016).
 21. Damanik R. HUBUNGAN PERAWATAN TALI PUSAT DENGAN KEJADIAN INFEKSI PADA BAYI BARU LAHIR DI RSUD Dr. PIRNGADI MEDAN 2019. J Keperawatan Prior. 2019;2(2):51.
 22. Hotagaol, Hotma Sauhur, Eryati Darwin, E. Y. Pengaruh Inisiasi Menyusu Dini (IMD) Terhadap Suhu dan Kehilangan Panas Pada Bayi Baru Lahir. J. Kesehat. Andalas 3(3), (2014).
 23. Astuti Setyani S. Asuhan Kebidanan Neonatus, Bayi, Balita, dan Anak Pra Sekolah. Pusdik SDM Kesehatan; 2016.
 24. Ari Sulistyawati. Asuhan Kebidanan Pada Ibu Nifas. Yogyakarta: CV Andi Offset; 2019.
 25. Saleha S. Asuhan Kebidanan Pada Masa Nifas. Salemba Medika; 2019.
 26. Dewi, Vivian Nanny Lia; Sunarsih T. Asuhan Kebidanan Ibu Nifas. Salemba Medika; 2019.
 27. Wahyuningsih HP. Asuhan Kebidanan Nifas dan Menyusui. PPSDM Kemenkes RI; 2018.
 28. Ambarwati, Wulandari. 2010. Asuhan Kebidanan Nifas. Nuha Medika: Yogyakarta.
 29. Rukiyah A Y, Lia Y. 2010. Asuhan Kebidanan Patologi Kebidanan. Jakarta:Trans Info Media.
 30. Nugroho, Nurrezki, Warnaliza, D., & Wilis. 2014. Asuhan Kebidanan 3 Nifas. Yogyakarta: Nuha Medika.
 31. Bahiyatun. 2016. Buku Ajar Asuhan Kebidanan Nifas Normal. Jakarta: EGC.
 32. Nurjanah, S.N., Maemunah, A. S., & Badriah, D.L. 2013. Asuhan Kebidanan Post Partum Dilengkapi dengan Asuhan Kebidanan Post Sectio Caesarea. Bandung: PT Refrika Aditama.
 33. Direktorat Kesehatan Keluarga. Pedoman Bagi Ibu Hamil, Ibu Nifas, dan Bayi Baru Lahir Di Era Pandemi Covid-19. KESGA. 2020. p. 9–12.
 34. Sulistyawati A. Pelayanan Keluarga Berencana. Jakarta: Salemba Medika; 2019.
 35. BKKBN. Keluarga Berencana Dan Kesehatan Reproduksi. 2020.
 36. Badan Kependudukan dan Keluarga Berencana Nasional. Rencana Strategis BKKBN 2020-2024. Jakarta: BPS Indonesia; 2020.
 37. Cunningham FG, Leveno KJ, Bloom SL, Dkk. Obstetri Williams. Volume 1. McGraw-Hill Education; 2019.

38. Martohoesodo, S., & Sumampouw, H. (2007). Distosia Karena Kelainan Tenaga. Dalam: Wiknjosastro H, Saifuddin AB, Rachimhadi T, editor. Ilmu Kebidanan Sarwono Prawirohardjo. Edisi ke-3. Cetakan ke-9. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
39. Indriyani, Amiruddin. 2006. Hubungan Anemia dengan Kejadian Partus Lama. Tesis. Makasar.
40. Purnaminingsih, R., & Haque, B. R. (2023). Hubungan Kekurangan Energi Kronik (Kek) Terhadap Kejadian Partus Lama Pada Ibu Bersalin Di Wilayah Kerja Puskesmas Cigemblong. *Health Sciences Journal*, 7(1), 60–71.
41. Hilyati, H. V., Wahyuningsih, S., & Widayati, A. (2023). Hubungan Ketuban Pecah Dini Dengan Kejadian Kala II Lama Pada Ibu Bersalin. *Jurnal Ilmiah Obsgin: Jurnal Ilmiah Ilmu Kebidanan & Kandungan*, 5(2), 121–126.
42. Oxorn, H. (2010). Ilmu Kebidanan: Patologi dan fisiologi persalinan (Muhammad Hakimi (ed.); Ed 1). Andi.
43. Andrian, & Wahyuni, H. P. (2023). Perdarahan Intrakranial. *Jurnal Riset Rumpun Ilmu Kedokteran*, 2(1), 150–165. <https://doi.org/10.55606/jurrike.v2i1.1064>.
44. World Health Organization. WHO recommendations on antenatal care for a positive pregnancy experience [Internet]. Geneva: WHO; 2016 [cited 2026 May 16]. Available from: <https://www.who.int/publications/i/item/9789241549912>.
45. Ni W, Gao X, Su X, Cai J, Zhang S, Zheng L, et al. Birth spacing and risk of adverse pregnancy and birth outcomes: A systematic review and dose-response meta-analysis. *Acta Obstet Gynecol Scand*. 2023 Dec;102(12):1618–33.
46. Laopaiboon M, Lumbiganon P, Intarut N, Mori R, Ganchimeg T, Vogel JP, et al. Advanced maternal age and pregnancy outcomes: a multicountry assessment. *BJOG*. 2014 Mar;121(Suppl 1):49–56.
47. Anjelika, Ihsan MH, Dammalewa JQ. Faktor-Faktor yang Berhubungan dengan Kejadian Kek pada Ibu Hamil di Wilayah Kerja Puskesmas Kolono Kabupaten Konawe Selatan. *J Ilm Karya Kesehat*. 2021;2(1):25–34.
48. Yasmeen T, Sultana R, Khatoon T, Riaz S. Effect of Passive Smoking during Pregnancy on Birth Weight of Neonates. *Pakistan J Med Heal Sci*. 2022;16(5):724–6.
49. Sebayang SK, Dibley MJ, Kelly PJ, Shankar A V, Shankar AH. Determinants of low birthweight, small-for-gestational-age and preterm birth in Lombok, Indonesia: analyses of the birthweight cohort of the SUMMIT trial. *Trop Med Int Health*. 2012 Aug;17(8):938–50.
50. National Institute for Health and Care Excellence. Antenatal care [Internet]. London: NICE; 2021 [cited 2026 May 16]. Available from:

<https://www.nice.org.uk/guidance/ng201>.

51. Debby A, Rotmensch S, Girtler O, Sadan O, Golan A, Glezerman M. Clinical significance of the floating fetal head in nulliparous women in labor. *J Reprod Med*. 2003 Jan;48(1):37–40.
52. World Health Organization. WHO Recommendations: Intrapartum Care for a Positive Childbirth Experience [Internet]. Geneva: World Health Organization; 2018. Available from: <https://www.who.int/publications/i/item/9789241550215>
53. American College of Obstetricians and Gynecologists. First and second stage labor management [Internet]. Washington DC: ACOG; 2024 [cited 2026 May 16]. Available from: <https://www.acog.org/clinical/clinical-guidance/clinical-practice-guideline/articles/20>.
54. Zhang J, Landy HJ, Ware Branch D, Burkman R, Haberman S, Gregory KD, et al. Contemporary patterns of spontaneous labor with normal neonatal outcomes. *Obstet Gynecol*. 2010 Dec;116(6):1281–7.
55. Ponkey SE, Cohen AP, Heffner LJ, Lieberman E. Persistent fetal occiput posterior position: obstetric outcomes. *Obstet Gynecol*. 2003 May;101(5 Pt 1):915–20.
56. Bohren MA, Hofmeyr GJ, Sakala C, Fukuzawa RK, Cuthbert A. Continuous support for women during childbirth. *Cochrane database Syst Rev*. 2017 Jul;7(7):CD003766.
57. National Institute for Health and Care Excellence. Caesarean birth [Internet]. London: NICE; 2021 [cited 2026 May 16]. Available from: <https://www.nice.org.uk/guidance/ng192>.
58. World Health Organization. Essential newborn care course. Geneva: WHO; 2017.
59. Goyal NK, Fager C, Lorch SA. Association of APGAR scores with neonatal mortality and morbidity in preterm infants. *J Perinatol*. 2015;35(11):829–33.
60. World Health Organization. WHO recommendations on maternal and newborn care for a positive postnatal experience [Internet]. Geneva: WHO; 2022 [cited 2026 May 16]. Available from: <https://www.who.int/publications/i/item/9789240045989>.
61. Karlström A, Engström-Olofsson R, Norbergh KG, Sjöling M, Hildingsson I. Postoperative pain after cesarean birth affects breastfeeding and infant care. *J Obstet Gynecol neonatal Nurs JOGNN*. 2007;36(5):430–40.
62. World Health Organization. Pregnancy, childbirth, postpartum and newborn care: a guide for essential practice [Internet]. Geneva: WHO; 2013 [cited 2026 May 16]. Available from: <https://www.who.int/publications/i/item/9789241506649>.
63. Prior E, Santhakumaran S, Gale C, Philipps LH, Modi N, Hyde MJ.

- Breastfeeding after cesarean delivery: a systematic review and meta-analysis of world literature. *Am J Clin Nutr*. 2012 May;95(5):1113–35.
64. Bravi F, Wiens F, Decarli A, Dal Pont A, Agostoni C, Ferraroni M. Impact of maternal nutrition on breast-milk composition: a systematic review. *Am J Clin Nutr*. 2016 Sep;104(3):646–62.
 65. World Health Organization. Newborn health [Internet]. Geneva: WHO; [cited 2026 May 16]. Available from: <https://www.who.int/teams/maternal-newborn-child-adolescent-health-and-ageing/newborn-health>.
 66. American College of Obstetricians and Gynecologists, American Academy of Pediatrics. The Apgar score. Committee Opinion No. 644. *Obstet Gynecol*. 2015;126(4):e52–5. Available from: <https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/>.
 67. Edmond KM, Zandoh C, Quigley MA, Amenga-Etego S, Owusu-Agyei S, Kirkwood BR. Delayed breastfeeding initiation increases risk of neonatal mortality. *Pediatrics*. 2006 Mar;117(3):e380-6.
 68. Slusher TM, Zamora TG, Appiah D, Stanke JU, Strand MA, Lee BW, et al. Burden of severe neonatal jaundice: a systematic review and meta-analysis. *BMJ Paediatr open*. 2017;1(1):e000105.
 69. Macdonald PD, Ross SRM, Grant L, Young D. Neonatal weight loss in breast and formula fed infants. *Arch Dis Child Fetal Neonatal Ed*. 2003 Nov;88(6):F472-6.
 70. Lunze K, Bloom DE, Jamison DT, Hamer DH. The global burden of neonatal hypothermia: systematic review of a major challenge for newborn survival. *BMC Med* [Internet]. 2013;11(1):24. Available from: <https://doi.org/10.1186/1741-7015-11-24>
 71. Victora CG, Bahl R, Barros AJD, França GVA, Horton S, Krasevec J, et al. Breastfeeding in the 21st century: Epidemiology, mechanisms, and lifelong effect. *Lancet* [Internet]. 2016;387(10017):475–90. Available from: [http://dx.doi.org/10.1016/S0140-6736\(15\)01024-7](http://dx.doi.org/10.1016/S0140-6736(15)01024-7)
 72. World Health Organization. BCG vaccines: WHO position paper – February 2018. *Wkly Epidemiol Rec*. 2018;93(8):73–96.
 73. World Health Organization. Programming strategies for postpartum family planning [Internet]. Geneva: WHO; 2013 [cited 2026 May 16]. Available from: <https://www.who.int/publications/i/item/9789241506496>.
 74. Kapp N, Curtis KM. Intrauterine device insertion during the postpartum period: a systematic review. *Contraception*. 2009 Oct;80(4):327–36.
 75. World Health Organization, John Hopkins. Family Planning: A Global Handbook for Providers [Internet]. 2022 editi. Geneva: World Health Organization; 2022. Available from: <https://cdn.who.int/media/docs/default->

source/reproductive-health/contraception-family-planning/family-planning-a-global-handbook-for-providers-2022.pdf