

DAFTAR PUSTAKA

1. WHO (2025). Anemia. Diakses 10 februari 2025. 2025;
2. Mercer J, Saether E, King T, Maul H, Kennedy HP, Erickson-Owens D, et al. How Delayed Cord Clamping Saves Newborn Lives. Vol. 12, Children. Multidisciplinary Digital Publishing Institute (MDPI); 2025.
3. Novela SE, Legiati P. S. T. Evidance Based Cased Report (EBCR): Pengaruh Pemerahan Tali Pusat Terhadap Kadar Hemoglobin Pada Bayi Baru Lahir. Jurnal Kesehatan Siliwangi. 2022 Aug 31;3(1):95–104.
4. Nur Faizah. Pengaruh Delayed Cord Clamping Terhadap Kenaikan Berat Badan Neonatus di Fasilitas Kesehatan Ibu dan Anak Wilayah Jagakarsa Tahun 2021. 2020.
5. World Health Organization. Guideline: Delayed Umbilical Cord Clamping for Improved Maternal and Infant Health and Nutrition Outcomes.
6. Ikhlashil Asfarina, Merry Wijaya, Fiva Aprilia Kadi. Prevalensi Anemia pada Bayi Baru Lahir Berdasarkan Berat Lahir dan Usia Kehamilan di RSUP Dr. Hasan Sadikin Bandung Tahun 2018. Vol. 22. 2020.
7. Naviandi U, Wahyuni S, Ikawati D, Hendiyatmo D, Parwoto, Dwi Trisnani. Mortalitas di Indonesia Badan Pusat Statistik. 2024;
8. United Nations International Children's Emergency Fund. Neonatal Mortality. 2024;
9. Kementerian Kesehatan. Agar Ibu dan Bayi Selamat. 2024;
10. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2022. Jakarta. 2023;
11. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia 2023. Jakarta. 2024;
12. Badan Pusat Statistik Provinsi Sumatera Barat. Hasil Long Form Sensus Penduduk 2020 Provinsi Sumatera Barat. 2023;
13. Latif SA. Pengaruh penundaan pemotongan tali pusat terhadap kadar hemoglobin bayi baru lahir di RSIA Sitti Khadijah. Artikel S1 Kebidanan Universitas Muhammadiyah Gorontalo. 2024;1–8.
14. Syarif KR, Mustafa M, Poltekkes E, Makassar K. Studi Litertur Delayed Cord Clamping (DCC) Dalam Mencegah Anemia Neonatal The Research Literature on Delayed Cord Clamping (DCC) between Anemia Neonatal. Vol. 13, Politeknik Kesehatan Makassar. 2022.
15. Carolin BT. S, Damayanti A. Pengaruh Delayed Cord Clamping terhadap Kadar Hemoglobin (HB) dan Hematokrit (HT) pada Bayi. Jurnal Sehat Mandiri. 2020 Jun 14;15(1):112–21.

16. Saghir F, Iqbal A, Nazeef S, Khalid M. Comparison of the Effects of Early Versus Delayed Cord Clamping on Haemoglobin Levels in Neonates Delivered at Term. *Cureus*. 2024 Sep 5;
17. Santi M, Wardani Z, Sari NP. Pengaruh Penundaan Pemotongan Tali Pusat Terhadap Kadar Hemoglobin Pada Bayi Baru Lahir. *ARKESMAS (Arsip Kesehatan Masyarakat)*. 2021 Dec 30;6(2):16–9.
18. Suryani L. Efektifitas Waktu Penundaan Pemotongan Tali Pusat terhadap Kadar Hemoglobin pada Bayi Baru Lahir di RSUD Anutapura Kota Palu . *Jurnal Kesehatan Manarang*. 2019;5(1):1.
19. Delayed Umbilical Cord Clamping After Birth.
20. Definition of Term Pregnancy.
21. MWI Redaksi. Keajaiban Plasenta dan Tali Pusat Bayi. Ratnapuri P, Latief A, editors. Jakarta Selatan: Skylar; 2023.
22. Siregar R, Karo M. Hubungan Karakteristik Ibu dengan Cara Perawatan Tali Pusat Pada Bayi Baru Lahir di PMB Iif Toifah Tahun 2021. 2021.
23. Astuti DP, Indriyastuti HI, Novyriana E. Penundaan Penjepitan Tali Pusat Terhadap Kadar Bilirubin Bayi Baru Lahir. *Journal of Health Sciences*. 2018;11(2):177–82.
24. Anita N, Raehan, Bahra, Sophia H, Haerani. Penundaan Pemotongan Tali Pusat dan Lama Kala III. *Kesehatan Marendeng [Internet]*. 2024;
25. Katariya D, Swain D, Singh S, Satapathy A. The Effect of Different Timings of Delayed Cord Clamping of Term Infants on Maternal and Newborn Outcomes in Normal Vaginal Deliveries. *Cureus*. 2021;
26. Sulistyowati. Dampak Penjepitan Tali Pusat Tertunda Pada Bayi Baru Lahir: Literatur Review [Internet]. Vol. 15. 2021.
27. Delayed Umbilical Cord Clamping After Birth. *Obstetrics & Gynecology*. 2020;136(6):100–6.
28. Qian Y, Ying X, Wang P, Lu Z, Hua Y. Early versus delayed umbilical cord clamping on maternal and neonatal outcomes. Vol. 300, *Archives of Gynecology and Obstetrics*. Springer Verlag; 2019. p. 531–43.
29. II WHO I Guideline: Delayed umbilical cord clamping for improved maternal and infant health and nutrition outcomes.
30. Zhao B, Sun M, Wu T, Li J, Shi H, Wei Y. The association between maternal anemia and neonatal anemia: a systematic review and meta-analysis. *BMC Pregnancy Childbirth*. 2024 Dec 1;24(1).
31. Alyssa Atikah Putri, Shella Salsabila. Dampak Penyakit KEK Pada Ibu Hamil. *Student Scientific Creativity Journal*. 2023 May 28;1(3):246–53.

32. Beiranvand SP, Khosravi P, Beiranvand SP, Ebrahimzadeh F, Tadayon A, Hasani M. Effect of Gestational Hypertension on Neonatal Hemoglobin Level. Vol. 61, *Acta Med Iran*. 2023.
33. Haslan H, Trisutrisno I. Dampak Kejadian Preeklamsia dalam Kehamilan Terhadap Pertumbuhan Janin Intrauterine. *Jurnal Ilmiah Kesehatan Sandi Husada*. 2022 Dec 1;445–54.
34. Abraha TA, Gebremariam GK, Asfaha BT, Weldegebreal TK, Aregawi DH. Adverse birth outcome and associated factors among mothers with antepartum hemorrhage in public hospitals Tigray, northern Ethiopia, 2020. *BMC Pregnancy Childbirth*. 2025 Dec 1;25(1).
35. Moreno-Fernandez J, Ochoa JJ, Latunde-Dada GO, Diaz-Castro J. Iron deficiency and iron homeostasis in low birth weight preterm infants: A systematic review. Vol. 11, *Nutrients*. MDPI AG; 2019.
36. Sura M, Osoi A, Gachuno O, Musoke R, Kageema F, Gwako G, et al. Effect of umbilical cord milking versus delayed cord clamping on preterm neonates in Kenya: A randomized controlled trial. *PLoS One*. 2021;16(1).
37. Yanti MD, Siagian NA, Hutabarat V, Siregar GG, Ariescha PAY, Manalu AB. Penyuluhan Manfaat Penundaan Pematangan Tali Pusat Pada Bayi Kepada Ibu Hamil. *Jurnal Pengabdian Masyarakat Putri Hijau*. 2021 Mar;1(2):94–8.
38. American College of Obstetricians and Gynecologists. Delayed Umbilical Cord Clamping After Birth. *ACOG Comm Opin*. 2017;
39. Ginting T. Pengaruh Delay Cord Clamping terhadap kadar hemoglobin bayi baru lahir di PMB Diah Rosita Kabupaten Bogor tahun 2022. *Indones Scholar J Nurs Midwifery Sci*. 2023;2(09):857-62.
40. Biologi J, Sains dan Teknologi F, Alauddin Makassar U, Febriani A, Aisyah Sijid S. Review: Anemia Defisiensi Besi [Internet]. Available from: <http://journal.uin-alauddin.ac.id/index.php/psb>
41. Yuria Rachma Anandita M, Anggraeni L. Hubungan Delayed Cord Clamping terhadap Kenaikan Berat Badan Neonatus Correlation of Delayed Cord Clamping on Neonates Weight Gain [Internet]. Vol. 13, *Jurnal Kesehatan*. Online; Available from: <http://ejurnal.poltekkes-tjk.ac.id/index.php/JK>
42. Sastria A. Hubungan Penjepitan Tali Pusat Lambat Terhadap Kejadian Ikterus pada Bayi Baru Lahir The Relationship Between Late Umbilical Cord Clamping and the Incidence of Jaundice in Newborns. *Journal of Nursing AACENDIKIA: Journal of Nursing* [Internet]. 2024;3(1):14–9. Available from: <https://doi.org/10.59183/aacendikiajon.v3i1.32>
43. Author C, Ratna Moni M, Akther T, Bepary T. Sarcouncil Journal of Medical Series under a Creative Commons Attribution-NonCommercial-NoDerivatives4.0 (CC BY-NC-ND 4.0) International License Knowledge on Delayed Umbilical Cord Clamping after Birth among Nurse Midwives

Working at Selected Hospital in Dhaka. 2022; Available from: <https://doi.org/10.5281/zenodo.15026928>

44. Farag MM, Thabet MAEH, Abd-Almohsen AM, Ibrahim HIAM. The effect of placental transfusion on hemodynamics in premature newborns: a randomized controlled trial. *Eur J Pediatr*. 2022 Dec 1;181(12):4121–33.
45. Wang H, Huang J lang, Peng H. Effect of delayed cord clamping on cerebral hemodynamics in preterm infants. *Heliyon*. 2023 Nov 1;9(11).
46. Mahmoud FZ, Elhadary SMM, Elnabi MMEA, Atta FM, Elkreem MA, Dwedat LM. Timing of Umbilical Cord Clamping in Preterm Neonates: A Randomized Controlled Trial. *Sudan Journal of Medical Sciences*. 2024;19(2):211–23.
47. Rashwan A, Eldaly A, El-Harty A, Elsherbini M, Abdel-Rasheed M, Eid MM. Delayed versus early umbilical cord clamping for near-term infants born to preeclamptic mothers; a randomized controlled trial. *BMC Pregnancy Childbirth*. 2022 Dec 1;22(1).
48. Ofojebe CJ, Eleje GU, Ikechebelu JI, Okpala BC, Ofojebe BA, Ugwu EO, et al. A randomized controlled clinical trial on peripartum effects of delayed versus immediate umbilical cord clamping on term newborns. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2021 Jul 1;262:99–104.
49. Enyinna KP, Eleje GU, Odugu BU, Nevo CO, Ofor II, Mbachu II, et al. Impact of early versus delayed umbilical cord clamping on term neonates' haemoglobin levels: a randomized controlled trial. *Journal of International Medical Research*. 2024 Jun 1;52(6).
50. Qian Y, Lu Q, Shao H, Ying X, Huang W, Hua Y. Timing of umbilical cord clamping and neonatal jaundice in singleton term pregnancy. *Early Hum Dev*. 2020 Mar 1;142.
51. Nurfitri T. Impact of Delayed Cord Clamping on Neonatal Hemoglobin Levels in Term Infants: An Observational Study in Purwakarta Regency, Indonesia. *Archives of The Medicine and Case Reports*. 2024 Jul 22;5(4).
52. Yan J, Ren JD, Zhang J, Li J, Zhang X, Ma Y, et al. The Short and Long Term Consequences of Delayed Cord Clamping on Late Pre-Term Infants. *Int J Womens Health*. 2023;15:361–8.
53. Ilmiyani SN, Yanti EM, Siswari BD. The Effect of Delayed Cord Clamping (DCC) on Haemoglobin Levels and Oxygen Saturation Levels in Newborns. *Babali Nursing Research*. 2023 Jul 31;4(3):420–30.
54. Ravishankar C, Das RK, Dalal CB, Pattanaik T. Effect of Early versus Delayed Cord Clamping on Hematological Parameters of Term Neonates Pengaruh Penjepitan Tali Pusat Dini Dibandingkan dengan Tertunda pada Parameter Hematologi Neonatus Aterm. Vol. 10. 2022.

55. Güner S, Saydam BK. The Impact of Umbilical Cord Clamping Time on the Infant Anemia: A Randomized Controlled Trial [Internet]. Vol. 50, Iran J Public Health. 2021.

