

DAFTAR PUSTAKA

- Adejuyigbe, E. A., I. Agyeman, P. Anand, H. C. Anyabolu, S. Arya, E. N. Assenga, S. Badhal, et al. 2023. "Evaluation of the Impact of Continuous Kangaroo Mother Care (KMC) Initiated Immediately after Birth Compared to KMC Initiated after Stabilization in Newborns with Birth Weight 1.0 to < 1.8 Kg on Neurodevelopmental Outcomes: Protocol for a Follow-up Study." *Trials* 24(1): 1–13. doi:10.1186/s13063-023-07192-5.
- Afrilliviana, and Meti Patiung. 2020. "Pengaruh Perawatan Metode Kanguru Terhadap Suhu Tubuh Bayi Baru Lahir Di Rsia Sitti Khadijah I Muhammadiyah Makassar."
- Albzea, Wardah, Hanaa F Alrashidi, Shahad Alsanea, Dhouha Alrakaf, Danah AlOmani, and Fatemah Alazemi. 2025. "The Thermoregulatory Effect of Immediate Skin-to-Skin Contact for Preterm Infants." *Cureus* 17(8). doi:10.7759/cureus.90454.
- Aprillia, Rika, and Ida Sofiyanti. 2025. 4 Universitas Ngudi Waluyo *Kanggoro Mother Care (KMC) Untuk Tatalaksana Pada BBLR*.
- Azad, Mohammad, Surender Singh Bisht, Amita Tyagi, and M L Jaipal. 2022. "The Role of a Neonatal Hypothermia Alert Device in Promoting Weight Gain in LBW Infants." *The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetricians* 35(15): 2992–94. doi:10.1080/14767058.2020.1814244.
- Azis, R, M, T Nurhanifah, and R, N Jona. 2023. "7+Jhhs+2023." *Journal of holistics and health sciences* 5(1): 55–66.
- Biswas¹, Monisha, and Sanjay Choubey². 2026. "Effect of Kangaroo Mother Care on Neonatal Outcomes." 17(5). doi:10.71152/ajms.v17i5.5204.
- Cañadas, Delia Cristóbal, Antonio Bonillo Perales, Rafael Galera Martínez, María Del Pilar Casado-Belmonte, and Tesifón Parrón Carreño. 2022. "Effects of Kangaroo Mother Care in the NICU on the Physiological Stress Parameters of Premature Infants: A Meta-Analysis of RCTs." *International Journal of*

Environmental Research and Public Health 19(1).
doi:10.3390/ijerph19010583.

Fadhillah, Reza, Nurliyani, Rosmiyati, and Devi Kurnia Sari. 2022. "Suhu Bayi Baru Lahir Dan Mencegah Hipotermia." 2(4): 201–8.

Frade Garcia, Alejandro, Lucila Servitje Azcarraga, María Azucena Espinosa Olivas, Laila Zulema García Ulloa, Rodrigo Garcia Santisteban, and Anne Hansen. 2025. "Prevention and Treatment of Neonatal Hypothermia through an Implementation Science Study in Jaltenango Chiapas, Mexico." *Journal of global health* 15: 04180. doi:10.7189/jogh.15.04180.

Gedam, Ruchi A., Mohini Apte, and Suraj P. Gondase. 2022. "Study of Variables Affecting Mortality among Extramural Very Low Birth Weight Neonates in Tertiary Care Centre: A Prospective Observational Study." *International Journal of Contemporary Pediatrics* 9(9): 839. doi:10.18203/2349-3291.ijcp20222123.

Gere, Sisay, Yemane Berhane, and Alemayehu Worku. 2021. "Chest-to-Back Skin-to-Skin Contact to Regulate Body Temperature for Low Birth Weight and/or Premature Babies: A Crossover Randomized Controlled Clinical Trial." *International Journal of Pediatrics (United Kingdom)* 2021. doi:10.1155/2021/8873169.

JB1. 2024. "JB1 Manual for Evidence Synthesis." : 5–6.

Kalita, Dulal, and Sumana Sarma. 2024. "Effect of Kangaroo Mother Care in Low-Birth-Weight Babies in Reference to Breastfeeding in NICU at a Tertiary Care Centre - An Observational Study." *Asian Journal of Medical Sciences* 15(12): 158–62. doi:10.3126/ajms.v15i12.68576.

Kaynak, Serap. 2024. "Effect of Post- - Discharge Online Kangaroo Care Training on Efficacy in Mothers with Preterm Infants : A Randomised Controlled Study." (July): 917–23. doi:10.1111/scs.13293.

Koreti, Mithila, and Pramita Muntode Gharde. 2022. "A Narrative Review of Kangaroo Mother Care (KMC) and Its Effects on and Benefits for Low Birth Weight (LBW) Babies." *Cureus* 14(11). doi:10.7759/cureus.31948.

Muliani, 1 Lisnawati, 1 Hadina, 1 Sarliana, 1 Abd. Farid Lewa, 2 Hastuti Usman1

- 1Department. 2025. "The Effectiveness of Kangaroo Mother Care in Monitoring Vital Signs and Preventing Stunting Risk in Low-Birth-Weight Infants." : 1–16. doi:10.4081/hls.2025.12462.
- Munafiah, Durrotun, and Witri Hastuti. 2023. "The Effectiveness Of Kangaroo Mother Care (Kmc) Using Metka Infant Sling On Increased Temperature Of Low-Birth Weight Babies (Lbw)." 10(2): 176–84.
- Nadya Eka Rakhmadina^{1*}, Fitri Yuliana¹, Siti Noor Hasanah¹. 2024. "Pengaruh Perawatan Kangaroo Mother Care Terhadap Suhu Bayi Bblr Di Ruang Neonatologi Rsud Pambalah Batung Amuntai." : 126–33.
- Namiroh Falah Hasibuan, Sarma Lumban Raja, Aida Fitria, Zuraidah Nasution, and Mayang Wulan. 2023. "Faktor – Faktor Yang Mempengaruhi Terjadinya Berat Badan Lahir Rendah (BBLR) Di Rsu Delima Medan Tahun 2022." *Journal of Educational Innovation and Public Health* 1(1): 149–64. doi:10.55606/innovation.v1i1.863.
- Nazir, Saeed, Aqsa Mubashar, Bilquis Naeem, Maira Riaz, Lubna Aman, and Nayla Salman. 2023. "Role of Kangaroo Mother Care in Growth and Breast Feeding Rates in Very Low Birth Weight (VLBW) Neonates." *Pakistan Journal of Medical and Health Sciences* 17(2): 777–82. doi:10.53350/pjmhs2023172777.
- Nimbalkar, Somashekhar Marutirao, Viral Thakorbhai Patel, Dipen Vasudev Patel, and Ajay Gajanan Phatak. 2023. "Impact of Hypothermia Alert Device (BEMPU) on Improvement of Duration of Kangaroo Mother Care (KMC) Provided at Home: Parallel-Group Randomized Control Trial." *Scientific Reports* 13(1): 1–9. doi:10.1038/s41598-023-29388-0.
- Nimbalkar, Somashekhar, Vedant Popat, Purvi Patel, Reshma Pujara, Mayur Shinde, and Dipen Patel. 2023. "Effect of Kangaroo Mother Care Transport in Preventing Moderate Hypothermia in Low Birth Weight Babies During Transportation to Home After Discharge: A Randomized Controlled Trial." *Indian pediatrics* 60(4): 272–76.
- Nitzan Yair; Mimouni, Francis B.; Kagan, Tehilla; Bin Nun, Alona; Weiss, Tali B.; White, Robert D.; Hammerman, Cathy, Itamar; Kasirer. 2025. "The

Skincubator: A Novel Incubator for Skin-to-Skin Care (SSC) of Premature Neonates, Enables SSC within Humidified Environment and May Improve Thermoregulation during SSC.” *Am J Perinatol* 42(13): 1721–28. doi:10.1055/a-2526-5064.

Olawuyi, Olubukola, Beatrice Nkolika Ezenwa, Iretiola Bamikeolu Fajolu, Mercy Onwuama, and Chinyere Veronica Ezeaka. 2021. “Knowledge, Attitude and Practice of Kangaroo Mother Care among Mothers in the Neonatal Wards of a Tertiary Care Center.” *Pan African Medical Journal* 38. doi:10.11604/pamj.2021.38.364.22833.

Profile, Indonesia Health. 2024. *Indonesia Health Profile 2024*.

Pryati Rihi*, Yosefina Lagut, Meriana Bili. 2024. “The Effect Of Kangaroo Mother Care On Body Temperature In Infats With Low Birth Weight.” 6(December): 507–14.

Purwandari, Atik, Sandra GJ Tombokan, and Negin Lidya Clara Kombo. 2019. “Metode Kanguru Terhadap Fungsi Fisiologis Bayi Berat Lahir Rendah.” *JIDAN (Jurnal Ilmiah Bidan)* 6(2): 38–45. doi:10.47718/jib.v6i2.815.

Purwanti, Lina Ema, and Metti Verawati. 2025. *Kangaroo Mother Care: Upaya Menjaga Stabilitas Tanda-Tanda Vital Bblr*. <https://repository.nuansafajarcemerlang.com/publications/593055/kangaroo-mother-care-upaya-menjaga-stabilitas-tanda-tanda-vital-bblr>.

R, Gemilastari, Zeffira L, Malik R, and Tri Septiana V. 2024. “Karakteristik Bayi Dengan Berat Badan Lahir Rendah (BBLR).” *Scientific journal* 3(1): 16–26. <https://dx.doi.org/10.56260/sciena.v3i1.125>.

Riau, Dinkes. 2024. “Laporan Kinerja Instansi Pemerintah Provinsi Riau Tahun 2024.”

Samsudin, Sharmiza, Ping Lei, Chui Azanna, Binti Ahmad, and Khatijah Lim Abdullah. 2023. “Maternal Kangaroo Care Education Program in the Neonatal Intensive Care Unit Improved Mothers ’ Perceptions , Knowledge , Perceived Barriers and Stress Relates to Premature Infant.” (June 2021): 349–57. doi:10.1002/nop2.1311.

Shi, Qinchuan, Jingjing Zhang, Chong Fan, Aixia Zhang, Zhu Zhu, and Yingying

- Tian. 2023. "Factors Influencing Hypothermia in Very Low/Extremely Low Birth Weight Infants: A Meta-Analysis." *PeerJ* 11: 1–14. doi:10.7717/peerj.14907.
- Wahyu Dwi Agussafutri. 2022. "Efektifitas Kangaroo Mother Care (KMC) Terhadap Perubahan Suhu Dan Berat Badan BBLR Di RSUD Pandan Arang." *Photon: Jurnal Sain dan Kesehatan* 13(1): 9–14. doi:10.37859/jp.v13i1.3691.
- Wahyuningrum, Ari Damayanti, Yuni Sufyanti Arief, Rizki P.K. Fitryasari, Chui Ping Lei, and Rinik Eko Kapti. 2023. "Kangaroo Mother Care in Improving Thermoregulation of Premature Babies During the COVID-19 Pandemic: A Case Report." *Kesmas: Jurnal Kesehatan Masyarakat Nasional* 18(1): 84–87. doi:10.21109/kesmas.v18isp1.7038.
- Wang, Ying, Tingting Zhao, Yiming Zhang, Siying Li, and Xiaomei Cong. 2021. "Positive Effects of Kangaroo Mother Care on Long-Term Breastfeeding Rates, Growth, and Neurodevelopment in Preterm Infants." *Breastfeeding medicine: the official journal of the Academy of Breastfeeding Medicine* 16(4): 282–91. doi:10.1089/bfm.2020.0358.
- World Health Organization. 2023. 73 *British Journal of Hospital Medicine Kangaroo Mother Care Implementation Strategy for Scale-up Adaptable to Different Country Contexts*.
- Zengin, Hamide, Ozge Karakaya Suzan, Gulsah Hur, Tuğçe Kolukısa, Ayşe Eroglu, and Nursan Cinar. 2023. "The Effects of Kangaroo Mother Care on Physiological Parameters of Premature Neonates in Neonatal Intensive Care Unit: A Systematic Review." *Journal of Pediatric Nursing: Nursing Care of Children and Families* 71: e18–27. doi:10.1016/j.pedn.2023.04.010.
- Zulfa, Siti Zakiah. 2024. "Implementation of Home Visit Program in an Effort to Improve the Nutritional Status of Toddlers in Developing Countries: Scoping Review." 16(1): 48–61.