

DAFTAR PUSTAKA

- Abraham Roba, A., Binoy, S., & A Naganuri, M. (2017). Knowledge, Attitude and Practice of Kangaroo Mother Care by Postnatal Mothers who Gave Birth to Preterm and Low Birth Weight Babies in Public Hospitals, Eastern Ethiopia. *Journal of Neonatal Biology*, 06(03), 4–9. <https://doi.org/10.4172/2167-0897.1000264>
- Adejuyigbe, E. A., Anand, P., Ansong, D., Anyabolu, C. H., Arya, S., Assenga, E., ... Yoshida, S. (2020). Impact of continuous Kangaroo Mother Care initiated immediately after birth (iKMC) on survival of newborns with birth weight between 1.0 to < 1.8 kg: Study protocol for a randomized controlled trial. *Trials*, 21(1), 1–27. <https://doi.org/10.1186/s13063-020-4101-1>
- Aligood, M. R. (2014). *Nursing theorists and their work* (8th ed). St. Louis, MO: Mosby Inc.
- Cavallin, F., Segafredo, G., Pizzol, D., Massavon, W., Lusiani, M., Wingi, O., ... Putoto, G. (2018). Thermal effect of a woolen cap in low birth weight infants during kangaroo care. *Pediatrics*, 141(6). <https://doi.org/10.1542/peds.2017-3073>
- Charpak, N., & Prevost, V. (2018). The Kangaroo Mother Care method: An old innovation still on agenda to save lives. *Medecine Therapeutique Pediatrie*, 21(3), 178–192. <https://doi.org/10.1684/mtp.2018.0693>
- Charpak, N., Tessier, R., Ruiz, J. G., Hernandez, J. T., Uriza, F., Villegas, J., ... Maldonado, D. (2017). Twenty-year follow-up of kangaroo mother care versus traditional care. *Pediatrics*, 139(1), 1–10. <https://doi.org/10.1542/peds.2016-2063>
- Chavula, K., Guenther, T., Valsangkar, B., Lweshya, V., Banda, G., Wensaas, M. B., ... Dube, Q. (2020). Improving skin-to-skin practice for babies in kangaroo mother care in Malawi through the use of a customized baby wrap: A randomized control trial. *PLoS ONE*, 15(3), 1–16. <https://doi.org/10.1371/journal.pone.0229720>
- Chowdhury, R. M., Sahidullah, M., Mannan, M. A., Chowdhury, M. A., Biswas, B. C., & Das, K. P. (2019). Comparison between Kangaroo Mother Care with Standard Care in Preterm Neonate Management. *Bangladesh Medical Journal*, 47(3), 1–8. <https://doi.org/10.3329/bmj.v47i3.43491>
- Conde-Agudelo, A., & Díaz-Rossello, J. L. (2017). Kangaroo mother care to reduce morbidity and mortality in low birthweight infants (Review) SUMMARY OF FINDINGS FOR THE MAIN COMPARISON. *Cochrane Library*, (8), 153. <https://doi.org/10.1002/14651858.CD002771.pub4>. www.cochranelibrary.com
- Daga, S. (2018). Reinforcing kangaroo mother care uptake in resource limited settings. *Maternal Health, Neonatology and Perinatology*, 4(1), 1–5. <https://doi.org/10.1186/s40748-018-0091-3>

- Dawar, R., Nangia, S., Thukral, A., Chopra, S., & Khanna, R. (2019). *Factors Impacting Practice of Home Kangaroo Mother Care with Low Birth Weight Infants Following Hospital Discharge*. 1–8. <https://doi.org/10.1093/tropej/fmz007>
- Dezhdar, S., Jahanpour, F., Bakht, S. F., & Ostovar, A. (2016). The effects of kangaroo mother care and swaddling on venipuncture pain in premature neonates: A randomized clinical trial. *Iranian Red Crescent Medical Journal*, 18(4). <https://doi.org/10.5812/ircmj.29649>
- Dinh, T. (2019). *SLEEVED BLANKET FOR SWADDLING AND BEDDING INFANTS*. 2(12).
- Esewe, R. E., & Phetlhu, R. D. (2020). *Strategies to Enhance Early Implementation of Kangaroo Mother Care Guidelines in Health Facilities in Edo State , Nigeria*. 7(1), 46–55.
- Florentis, B., Nur, E., & Sari, E. (2016). *View of The Effect of Kangaroo Mother Care with Weight Gain in Low Birth Weight Infant in Kediri, East Java, Indonesia*. 788–792. Retrieved from <http://proceeding.tenjic.org/jic2/index.php/jic2/article/view/160/128>
- Furman, L. (2017). Kangaroo mother care 20 years later: Connecting infants and families. *Pediatrics*, 139(1), 10–13. <https://doi.org/10.1542/peds.2016-3332>
- Gardon, L., Picciolini, O., Squarza, C., Frigerio, A., Lorella, M., Gangi, S., ... Mosca, F. (2019). Early Human Development Neurodevelopmental outcome and adaptive behaviour in extremely low birth weight infants at 2 years of corrected age. *Early Human Development*, 128(October 2018), 81–85. <https://doi.org/10.1016/j.earlhumdev.2018.12.013>
- Gavhane, S., Eklare, D., & Mohammad, H. (2016). Long term outcomes of kangaroo mother care in very low birth weight infants. *Journal of Clinical and Diagnostic Research*, 10(12), SC13–SC15. <https://doi.org/10.7860/JCDR/2016/23855.9006>
- Habib, M. A., Black, K., Ariff, S., & Soofi, S. B. (2019). *Research Article Effect of Kangaroo Mother Care on neonatal health outcomes in*. (July).
- Hakimi, S., Mohammadi, M., Akrami, F., Habibelahi, A., Ranjbar, M., Mirnia, K., & Heidarzadeh, M. (2017). *Pharmacophore ADAPTATION AND BARRIERS OF HOME BASED KANGAROO MOTHER CARE IN LOW BIRTH WEIGHT INFANTS*. 8(March).
- Hodgins, S., Valsangkar, B., Patterson, J., Wall, S., & Riggs-Perla, J. (2018). Caution needed to avoid empty scale-up of Kangaroo Mother Care in low-income settings. *Journal of Global Health*, 8(1), 3–5. <https://doi.org/10.7189/jogh.08.010306>
- Johnson, H., Thompson, T., & Valle, D. (2019). *Baby It ' s Cold Outside : Effectiveness of Skin to Skin in Preventing Hypothermia in Low Birth Weight Infants*. 20037611.

- Jose, S. (2017). *The Simple Swaddler. 1.*
- Kommers, D. R., Joshi, R., van Pul, C., Feijs, L., Bambang Oetomo, S., & Andriessen, P. (2019). Changes in autonomic regulation due to Kangaroo care remain unaffected by using a swaddling device. *Acta Paediatrica, International Journal of Paediatrics*, *108*(2), 258–265. <https://doi.org/10.1111/apa.14484>
- Lopes, T. R. G., Carvalho, J. B. L. de, Alves, T. R. M., Medeiros, A. B. de, Oliveira, S. S. de, & Miranda, F. A. N. de. (2019). Vivência de pais com o Método Canguru: revisão integrativa. *Rev Rene*, *20*, e41687. <https://doi.org/10.15253/2175-6783.20192041687>
- Mahumud, R. A., Sultana, M., & Sarker, A. R. (2017). Distribution and determinants of low birth weight in developing countries. *Journal of Preventive Medicine and Public Health*, *50*(1), 18–28. <https://doi.org/10.3961/jpmp.16.087>
- Manaseki-Holland, S., Spier, E., Bavuusuren, B., Bayandorj, T., Sprachman, S., & Marshall, T. (2010). Effects of traditional swaddling on development: A randomized controlled trial. *Pediatrics*, *126*(6). <https://doi.org/10.1542/peds.2009-1531>
- Mathias, C. T., Mianda, S., & Ginindza, T. G. (2020). Facilitating factors and barriers to accessibility and utilization of kangaroo mother care service among parents of low birth weight infants in Mangochi District, Malawi: a qualitative study. *BMC Pediatrics*, *20*(1), 355. <https://doi.org/10.1186/s12887-020-02251-1>
- Mazumder, S., Taneja, S., Dalpath, S. K., Gupta, R., Dube, B., Sinha, B., ... Martines, J. (2017). Impact of community-initiated Kangaroo Mother Care on survival of low birth weight infants: Study protocol for a randomized controlled trial. *Trials*, *18*(1), 1–10. <https://doi.org/10.1186/s13063-017-1991-7>
- Medvedev, M. M., Tumukunde, V., Mambule, I., Tann, C. J., Waiswa, P., Canter, R. R., ... Lawn, J. E. (2020). Operationalising kangaroo Mother care before stabilisation amongst low birth Weight Neonates in Africa (OMWaNA): Protocol for a randomised controlled trial to examine mortality impact in Uganda. *Trials*, *21*(1), 1–19. <https://doi.org/10.1186/s13063-019-4044-6>
- Mekonnen, A. G., Yehualashet, S. S., & Bayleyegn, A. D. (2019). The effects of kangaroo mother care on the time to breastfeeding initiation among preterm and LBW infants: A meta-analysis of published studies. *International Breastfeeding Journal*, *14*(1), 12–17. <https://doi.org/10.1186/s13006-019-0206-0>
- Mellis, C. (2016). Kangaroo Mother Care and neonatal outcomes: A meta-analysis. *Journal of Paediatrics and Child Health*, *52*(5), 579. <https://doi.org/10.1111/jpc.13218>
- Möller, E. L., de Vente, W., & Rodenburg, R. (2019). Infant crying and the

- calming response: Parental versus mechanical soothing using swaddling, sound, and movement. *PLoS ONE*, *14*(4), 1–16. <https://doi.org/10.1371/journal.pone.0214548>
- Muliani, M., & Lisnawati, L. (2018). The Effect of Kangaroo Mother Care Method toward Weight Gain and Length of Stay among Low Birth Weight Baby. *International Journal of Public Health Science (IJPHS)*, *7*(2), 91. <https://doi.org/10.11591/ijphs.v7i2.12632>
- Nelson, A. M. (2017). Risks and Benefits of Swaddling Healthy Infants: An Integrative Review. *MNC Journal*. <https://doi.org/2017> doi: 10.1097/NMC.0000000000000344
- Pease, A. S., Fleming, P. J., Hauck, F. R., Moon, R. Y., Horne, R. S. C., L'hoir, M. P., ... Blair, P. S. (2016). Swaddling and the risk of sudden infant death syndrome: A Meta-analysis. *Pediatrics*, *137*(6). <https://doi.org/10.1542/peds.2015-3275>
- Riaz, L., Kashif, S., & Haider, A. (2018). *Comparison of Frequency of Hypothermia in Preterm and Low Birth Weight Infant Managed with Plastic Bag Versus Conventional Method In trodu ction Meth odo log y*. 99–102.
- S., J. A., Benakappa, A., Benakappa, N., & Morgan, G. (2019). A randomized control trial of hypothermia alert device in low birth weight newborns and the effect on kangaroo mother care and weight gain. *International Journal of Contemporary Pediatrics*, *7*(1), 52. <https://doi.org/10.18203/2349-3291.ijcp20195725>
- Shah, R. K., Sainju, N. K., & Joshi, S. K. (2018). Knowledge, Attitude and Practice towards Kangaroo Mother Care. *Journal of Nepal Health Research Council*, *15*(3), 275–281. <https://doi.org/10.3126/jnhrc.v15i3.18855>
- Sonoda, K., Matsunari, Y., & Takei, S. (2019). *A low-birth-weight risk assessment scale: development and validation through a questionnaire-based survey*. *7*, 1–12.
- Taneja, S., Sinha, B., Upadhyay, R. P., Mazumder, S., Sommerfelt, H., Martines, J., ... Dube, B. (2020). Community initiated kangaroo mother care and early child development in low birth weight infants in India-a randomized controlled trial. *BMC Pediatrics*, *20*(1), 1–12. <https://doi.org/10.1186/s12887-020-02046-4>
- Thapa, K., Mohan, D., Williams, E., Rai, C., Bista, S., Mishra, S., & Hamal, P. K. (2018). Feasibility assessment of an ergonomic baby wrap for kangaroo mother care: A mixed methods study from Nepal. *PLoS ONE*, *13*(11), 1–16. <https://doi.org/10.1371/journal.pone.0207206>
- Tsogt, B., Manaseki-Holland, S., Pollock, J., Blair, P. S., & Fleming, P. (2016). Thermoregulatory effects of swaddling in Mongolia: A randomised controlled study. *Archives of Disease in Childhood*, *101*(2), 152–160. <https://doi.org/10.1136/archdischild-2014-307908>
- Wandschneider, L., Sauzet, O., Breckenkamp, J., Spallek, J., & Razum, O.

- (2020). Small-Area Factors and Their Impact on Low Birth Weight—Results of a Birth Cohort Study in Bielefeld, Germany. *Frontiers in Public Health*, 8(April), 1–10. <https://doi.org/10.3389/fpubh.2020.00136>
- Winkler, L. A., Stypulkowski, A., Noon, S., Babwanga, T., & Lutahoire, J. (2020). A multi-year analysis of kangaroo mother care outcomes in low birth weight babies at a nyakahanga hospital in rural Tanzania. *African Health Sciences*, 20(1), 498–508. <https://doi.org/10.4314/ahs.v20i1.56>
- Woods, M. M., Lanphear, B. P., Braun, J. M., & Mccandless, L. C. (2017). *Gestational exposure to endocrine disrupting chemicals in relation to infant birth weight: a Bayesian analysis of the HOME Study*. 1–12. <https://doi.org/10.1186/s12940-017-0332-3>
- Zahra Abdeyazdan, Mohammadian-Ghahfarokhi, M., Ghazavi, Z., & Mohammadizadeh, M. (2016). Effects of nesting and swaddling on the sleep duration of premature infants hospitalized in neonatal intensive care units. *PubMed*, 21, 552–556. <https://doi.org/doi: 10.4103/1735-9066.193422>
- Zeidman, H. R. . (2017). *Swaddling Blanket and Pouch Combination*.