

## DAFTAR PUSTAKA

- Alebachew Bayih, W., Assefa, N., Dheresa, M., Minuye, B., & Demis, S. (2019). Neonatal hypothermia and associated factors within six hours of delivery in eastern part of Ethiopia: a cross-sectional study. *BMC Pediatrics*, 19(1), 252. <https://doi.org/10.1186/s12887-019-1632-2>
- Ali, B., Farhadi, R., Sadegh Rezai, M., & Nakhshab, M. (2014). Journal of Pediatrics Review Incidence of neonatal hypothermia at birth in hospitals of Islamic Republic of Iran: A review. *J Pediatr Rev*, 2(2), 21–30. <https://doi.org/10.7508/JPR-V2-N2-21-30>
- Andrews, C., Whatley, C., Smith, M., Brayton, E. C., Simone, S., & Holmes, A. V. (2018). Quality-improvement effort to reduce hypothermia among high-risk infants on a mother-infant unit. *Pediatrics*, 141(3). <https://doi.org/10.1542/peds.2017-1214>
- Beletew, B., Mengesha, A., Wudu, M., & Abate, M. (2020). Prevalence of neonatal hypothermia and its associated factors in East Africa: a systematic review and meta-analysis. *BMC Pediatrics*, 20(1), 148. <https://doi.org/10.1186/s12887-020-02024-w>
- Bhaskar, R. K., Deo, K. K., Neupane, U., Chaudhary Bhaskar, S., Yadav, B. K., Pokharel, H. P., & Pokharel, P. K. (2015). A Case Control Study on Risk Factors Associated with Low Birth Weight Babies in Eastern Nepal. *International Journal of Pediatrics*, 2015, 1–7. <https://doi.org/10.1155/2015/807373>
- Chang, H. Y., Sung, Y. H., Wang, S. M., Lung, H. L., Chang, J. H., Hsu, C. H., Jim, W. T., Lee, C. H., & Hung, H. F. (2015). Short- And long-term outcomes in very low birth weight infants with admission hypothermia. *PLoS ONE*, 10(7). <https://doi.org/10.1371/journal.pone.0131976>
- CMNRP. (2013). *Newborn Thermoregulation*. [http://www.cmnrp.ca/uploads/documents/Newborn\\_Thermoregulation\\_SLM\\_2013\\_06.pdf](http://www.cmnrp.ca/uploads/documents/Newborn_Thermoregulation_SLM_2013_06.pdf)
- Cobo, T. (2020). Risk factors for spontaneous preterm delivery. *Int J Gynecol Obstet*, 150, 17–23. <https://doi.org/10.1002/ijgo.13184>
- de Albuquerque, R. S., Mariani Neto, C., Bersusa, A. A. S., Dias, V. M., & da Silva, M. I. M. (2016). Temperatura dos recém-nascidos submetidos ao calor radiante e ao dispositivo Top Maternal ao nascimento. *Revista Latino-Americana de Enfermagem*, 24. <https://doi.org/10.1590/1518-8345.0305.2741>

- Demissie, B. W., Abera, B. B., Chichiabellu, T. Y., & Astawesegn, F. H. (2018). Neonatal hypothermia and associated factors among neonates admitted to neonatal intensive care unit of public hospitals in Addis Ababa, Ethiopia. *BMC Pediatrics*, 18(1), 263. <https://doi.org/10.1186/s12887-018-1238-0>
- Demtse, A. G., Pfister, R. E., Nigussie, A. K., McClure, E. M., Ferede, Y. G., Tazu Bonger, Z., Mekasha, A., Demisse, A. G., Gidi, N. W., Metaferia, G., Worku, B., Goldenberg, R. L., & Muhe, L. M. (2020). Hypothermia in Preterm Newborns: Impact on Survival. *Global Pediatric Health*, 7, 2333794X2095765. <https://doi.org/10.1177/2333794X20957655>
- Duryea, E. L., Nelson, D. B., Wyckoff, M. H., Grant, E. N., Tao, W., Sadana, N., Chalak, L. F., McIntire, D. D., & Leveno, K. J. (2016). The impact of ambient operating room temperature on neonatal and maternal hypothermia and associated morbidities: A randomized controlled trial. *American Journal of Obstetrics and Gynecology*, 214(4), 505.e1-505.e7. <https://doi.org/10.1016/j.ajog.2016.01.190>
- Edmond, K., Newton, S., Hurt, L., Shannon, C. S., Kirkwood, B. R., Mazumder, S., Taneja, S., Bhandari, N., Smith, E. R., Honorati, M., Fawzi, W., Piwoz, E., Bahl, R., Yoshida, S., & Martinez, J. C. (2016). Timing of initiation, patterns of breastfeeding, and infant survival: Prospective analysis of pooled data from three randomised trials. *The Lancet Global Health*, 4(4), e266–e275. [https://doi.org/10.1016/S2214-109X\(16\)00040-1](https://doi.org/10.1016/S2214-109X(16)00040-1)
- Erekia Ebrahim, T. S. (2015). Proportion of Neonatal Hypothermia and Associated Factors among New-borns at Gondar University Teaching and Refferal Hospital, Northwest Ethiopia: A Hospital Based Cross Sectional Study. *General Medicine: Open Access*, 03(04). <https://doi.org/10.4172/2327-5146.1000198>
- Genna, C. W. (2017). *Supporting sucking skills in breastfeeding infants*. MA : Jones & Bartlett Learning.
- George, S., Phillips, K., Mallory, S., Holmquistova, I., Hare, R., Allen, S., Higgins, M., & Shapiro, S. E. (2015). A Pragmatic Descriptive Study of Rewarming the Newborn After the First Bath. *JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing*, 44(2), 203–209. <https://doi.org/10.1111/1552-6909.12556>
- Hassoune, S., Bassel, S., Nani, S., Elbouri, H., Zine, K., & Maaroufi, A. (2015). Maternal factors associated with low birth weight: case-control study in a Moroccan public hospital. In *The Pan African medical journal* (Vol. 20, p. 303). African Field Epidemiology Network. <https://doi.org/10.11604/pamj.2015.20.303.2659>
- Id, A. K. C., Lal Basel, P., & Singh, S. (2020). *Low birth weight and its associated risk factors: Health facility-based case-control study*.

- <https://doi.org/10.1371/journal.pone.0234907>
- IGME. (2019). *Child mortality estimates*. UNITED NATIONS DEVELOPMENT PROGRAMME. <http://www.hdr.undp.org/en/indicators/57206>
- Karimi, F. Z., Sadeghi, R., Maleki-Saghooni, N., & Khadivzadeh, T. (2019). The effect of mother-infant skin to skin contact on success and duration of first breastfeeding: A systematic review and meta-analysis. In *Taiwanese Journal of Obstetrics and Gynecology* (Vol. 58, Issue 1, pp. 1–9). Elsevier Ltd. <https://doi.org/10.1016/j.tjog.2018.11.002>
- Kemenkes. (2020). *Profil Kesehatan Indonesia Tahun 2019*. Kementerian Kesehatan Republik Indonesia.
- Khosravi Anbaran, Z., Baghdari, N., Sadeghi Sahebzad, E., Moradi, M., & Zahra Karimi, F. (2016). Assistant Professor of Reproductive Health, School of Nursing and Midwifery. *Mashhad University of Medical Sciences*, 4(36). <https://doi.org/10.22038/ijp.2016.7151>
- Lapcharoensap, W. (2016). Temperature Management in the Delivery Room and During Neonatal Resuscitation. *NeoReviews*, 17.
- Laptook, A. R., Bell, E. F., Shankaran, S., Boghossian, N. S., Wyckoff, M. H., Kandefer, S., Walsh, M., Saha, S., Higgins, R., Polin, R. A., Keszler, M., Vohr, B. R., Hensman, A. M., Vieira, E., Little, E., Fanaroff, A. A., Hibbs, A. M., Newman, N. S., Siner, B. S., ... Wiggins, S. A. (2018). Admission Temperature and Associated Mortality and Morbidity among Moderately and Extremely Preterm Infants. *Journal of Pediatrics*, 192, 53-59.e2. <https://doi.org/10.1016/j.jpeds.2017.09.021>
- Lee, N. H., Nam, S. K., Lee, J., & Jun, Y. H. (2019). Clinical impact of admission hypothermia in very low birth weight infants: Results from Korean neonatal network. *Korean Journal of Pediatrics*, 62(10), 386–394. <https://doi.org/10.3345/kjp.2019.00206>
- Lowdermilk, D. (2013). *Buku Ajar Keperawatan Maternitas Edisi 8*. Salemba Medika.
- Lyu, Y., Shah, P. S., Ye, X. Y., Warre, R., Piedboeuf, B., Deshpandey, A., Dunn, M., Lee, S. K., Harrison, A., Synnes, A., Sokoran, T., Yee, W., Aziz, K., Kalapesi, Z., Sankaran, K., Seshia, M., Alvaro, R., Shivananda, S., Da Silva, O., ... Kajetanowicz, A. (2015). Association between admission temperature and mortality and major morbidity in preterm infants born at fewer than 33weeks' gestation. *JAMA Pediatrics*, 169(4). <https://doi.org/10.1001/jamapediatrics.2015.0277>
- Mahmoodi, Z., Karimlou, M., Sajjadi, H., Dejman, M., Vameghi, M., Dolatian, M., &

- Mahmoodi, A. (2015). Association of maternal working condition with low birth weight: The social determinants of health approach. *Annals of Medical and Health Sciences Research*, 5(6), 385. <https://doi.org/10.4103/2141-9248.177982>
- Mank, A., Van Zanten, H. A., Meyer, M. P., Pauws, S., Lopriore, E., & Te Pas, A. B. (2016). Hypothermia in preterm infants in the first hours after birth: Occurrence, course and risk factors. *PLoS ONE*, 11(11). <https://doi.org/10.1371/journal.pone.0164817>
- McCall, E. M., Alderdice, F., Halliday, H. L., Vohra, S., & Johnston, L. (2018). Interventions to prevent hypothermia at birth in preterm and/or low birth weight infants. In *Cochrane Database of Systematic Reviews* (Vol. 2018, Issue 2). John Wiley and Sons Ltd. <https://doi.org/10.1002/14651858.CD004210.pub5>
- Medvedev, M. M., Tumukunde, V., Mambule, I., Tann, C. J., Waiswa, P., Canter, R. R., Hansen, C. H., Ekipapa-Kiracho, E., Katumba, K., Pitt, C., Greco, G., Brotherton, H., Elbourne, D., Seeley, J., Nyirenda, M., Allen, E., & 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). <https://doi.org/10.1186/s13063-019-4044-6>
- Merazzi, D., Bresesti, I., Tagliabue, P., Valsecchi, M. G., De Lorenzo, P., Lista, G., Daniele, I., Restelli, R., Bollani, L., Maini, A., Bellan, C., Zappella, E., Colombo, L., Sorrentino, G., Ciraci, G., Lomazzi, M., Lombardo, I., Ferraresi, M., Pagani, L., ... Lazzari, F. (2020). Body temperature at nursery admission in a cohort of healthy newborn infants: Results from an observational cross-sectional study. *Italian Journal of Pediatrics*, 46(1). <https://doi.org/10.1186/s13052-020-0810-z>
- Mitao, M., Philemon, R., Obure, J., Mmbaga, B. T., Msuya, S., & Mahande, M. J. (2016). Risk factors and adverse perinatal outcome associated with low birth weight in Northern Tanzania: A registry-based retrospective cohort study. *Asian Pacific Journal of Reproduction*, 5(1), 75–79. <https://doi.org/10.1016/j.apjr.2015.12.014>
- Moore, E. R., Bergman, N., Anderson, G. C., & Medley, N. (2016a). Early skin-to-skin contact for mothers and their healthy newborn infants. In *Cochrane Database of Systematic Reviews* (Vol. 2016, Issue 11). John Wiley and Sons Ltd. <https://doi.org/10.1002/14651858.CD003519.pub4>
- Moore, E. R., Bergman, N., Anderson, G. C., & Medley, N. (2016b). Early skin-to-skin contact for mothers and their healthy newborn infants. In *Cochrane Database of Systematic Reviews* (Vol. 2016, Issue 11). John Wiley and Sons Ltd. <https://doi.org/10.1002/14651858.CD003519.pub4>

- Moreira, A. I. M., Sousa, P. R. M. de, & Sarno, F. (2018). Low birth weight and its associated factors. *Einstein (Sao Paulo, Brazil)*, 16(4), eAO4251. [https://doi.org/10.31744/einstein\\_journal/2018AO4251](https://doi.org/10.31744/einstein_journal/2018AO4251)
- Nebiyu, S., Berhanu, M., & Liyew, B. (2021). Magnitude and factors associated with neonatal hypothermia among neonates admitted in neonatal intensive care units: Multicenter cross-sectional study. *Journal of Neonatal Nursing*, 27(2), 111–117. <https://doi.org/10.1016/j.jnn.2020.07.010>
- Nimbalkar, S. M., Patel, V. K., Patel, D. V., Nimbalkar, A. S., Sethi, A., & Phatak, A. (2014). Effect of early skin-to-skin contact following normal delivery on incidence of hypothermia in neonates more than 1800 g: Randomized control trial. *Journal of Perinatology*, 34(5), 364–368. <https://doi.org/10.1038/jp.2014.15>
- Phoya, F., Langton, J., Dube, Q., & Tam, P. Y. I. (2020). Association of neonatal hypothermia with morbidity and mortality in a tertiary hospital in Malawi. *Journal of Tropical Pediatrics*, 66(5), 470–478. <https://doi.org/10.1093/tropej/fmz086>
- Praborini, A., & Wulandari, R. (2018). *Anti Stres Menyusui*. Kawan Pustaka.
- Pratiwi, W. (2017). *Diari Pintar Bunda Menyusui Dan MP-ASI*. Elex Media Komputindo.
- Ratuain', M. O., & Wahyuningsih', H. P. (2015). Hubungan antara masa gestasi dengan kejadian ikterus neonatorum. In *Jurnal Kesehatan Ibu dan Anak* (Vol. 7, Issue 1). <https://doi.org/10.29238/KIA.V7I1.210>
- Rohan, A. (2018). *Kangaroo mother care effective in prevention of hypothermia in term infants when practiced*. UAB News. <https://www.uab.edu/news/research/item/9253-kangaroo-mother-care-effective-in-prevention-of-hypothermia-in-term-infants-when-practiced>
- Ruschel, L. M., Pedrini, D. B., & Cunha, M. L. C. da. (2018). Hipotermia e banho do recém-nascido nas primeiras horas de vida. *Revista Gaucha de Enfermagem*, 39, e20170263. <https://doi.org/10.1590/1983-1447.2018.20170263>
- Russo, A., McCready, M., Torres, L., Theuriere, C., Venturini, S., Spaight, M., Hemway, R. J., Handrinos, S., Perlmutter, D., Huynh, T., Grunbaum, A., & Perlman, J. (2014). Reducing hypothermia in preterm infants following delivery. *Pediatrics*, 133(4). <https://doi.org/10.1542/peds.2013-2544>
- Safari, K., Saeed, A. A., Hasan, S. S., & Moghaddam-Banaem, L. (2018). The effect of mother and newborn early skin-to-skin contact on initiation of breastfeeding, newborn temperature and duration of third stage of labor. *International Breastfeeding Journal*, 13(1). <https://doi.org/10.1186/s13006-018-0174-9>

- Seifu, B., Belema, D., Mamo, K., & Bulto, G. A. (2021). Determinants of Neonatal Hypothermia Among Babies Born in Public Hospitals of West Shewa Zone of Oromia Regional State, Ethiopia: Unmatched Case–Control Study. *Research and Reports in Neonatology, Volume 11*, 13–21.  
<https://doi.org/10.2147/RRN.S293123>
- Sema, A., Tesfaye, F., Belay, Y., Amsalu, B., Bekele, D., & Desalew, A. (2019). Associated Factors with Low Birth Weight in Dire Dawa City, Eastern Ethiopia: A Cross-Sectional Study. <https://doi.org/10.1155/2019/2965094>
- Sharma, D., Murki, S., Kulkarni, D., Pawale, D., Vardhelli, V., Anne, R. P., Oleti, T. P., & Deshabhotla, S. (2020). The impact of a quality improvement project to reduce admission hypothermia on mortality and morbidity in very low birth weight infants. *European Journal of Pediatrics, 179*(12), 1851–1858.  
<https://doi.org/10.1007/s00431-020-03711-7>
- Shibesh, B. F., Yalew, W. A., Beyene, M. B., & Miniyab, G. W. (2020). Determinants of neonatal hypothermia among neonates admitted to neonatal intensive care unit northwest, Ethiopia, case-control study. *Journal of Maternal-Fetal and Neonatal Medicine*. <https://doi.org/10.1080/14767058.2020.1843153>
- Soares, T., Pedroza, G. A., Breigeiron, M. K., & Cunha, M. L. C. da. (2020). Prevalence of hypothermia in the first hour of life of premature infants weighing  $\leq 1500\text{g}$ . *Revista Gaucha de Enfermagem, 41*(spe), e20190094.  
<https://doi.org/10.1590/1983-1447.2020.20190094>
- Stevens, J., Schmied, V., Burns, E., & Dahlen, H. (2014). Immediate or early skin-to-skin contact after a Caesarean section: A review of the literature. In *Maternal and Child Nutrition* (Vol. 10, Issue 4, pp. 456–473). Blackwell Publishing Ltd.  
<https://doi.org/10.1111/mcn.12128>
- Takahashi, K., Ganchimeg, T., Ota, E., Vogel, J. P., Souza, J. P., Laopaiboon, M., Castro, C. P., Jayaratne, K., Ortiz-Panozo, E., Lumbiganon, P., & Mori, R. (2017a). Prevalence of early initiation of breastfeeding and determinants of delayed initiation of breastfeeding: Secondary analysis of the WHO Global Survey. In *Scientific Reports* (Vol. 7). Nature Publishing Group.  
<https://doi.org/10.1038/srep44868>
- Takahashi, K., Ganchimeg, T., Ota, E., Vogel, J. P., Souza, J. P., Laopaiboon, M., Castro, C. P., Jayaratne, K., Ortiz-Panozo, E., Lumbiganon, P., & Mori, R. (2017b). Prevalence of early initiation of breastfeeding and determinants of delayed initiation of breastfeeding: Secondary analysis of the WHO Global Survey. In *Scientific Reports* (Vol. 7). Nature Publishing Group.  
<https://doi.org/10.1038/srep44868>
- Tasew, H., Gebrekristos, K., Kidanu, K., Mariye, T., & Teklay, G. (2018).

Determinants of hypothermia on neonates admitted to the intensive care unit of public hospitals of Central Zone, Tigray, Ethiopia 2017: Unmatched case-control study. *BMC Research Notes*, 11(1). <https://doi.org/10.1186/s13104-018-3691-0>

Ukke, G. G., & Diriba, K. (2019). Prevalence and factors associated with neonatal hypothermia on admission to neonatal intensive care units in Southwest Ethiopia – A cross-sectional study. *PLoS ONE*, 14(6). <https://doi.org/10.1371/journal.pone.0218020>

Victora, C. G. (2016). Breastfeeding in the 21st century: epidemiology, mechanisms, and lifelong effect. *The Lancet*, 387, 475–90. [https://doi.org/10.1016/S0140-6736\(15\)01024-7](https://doi.org/10.1016/S0140-6736(15)01024-7)

WHO. (2020). *Newborns: improving survival and well-being*. World Health Organization. <https://www.who.int/en/news-room/fact-sheets/detail/newborns-reducing-mortality>

Wilson, E., Norman, M., Wilson, E., Norman, M., Wilson, E., Maier, R. F., Misselwitz, B., Howell, E. A., Zeitlin, J., Zeitlin, J., Bonamy, A. K., Bonamy, A. K., Van Reempts, P., Martens, E., Martens, G., Pryds, O., Boerch, K., Hasselager, A., Huusom, L., ... Fenton, A. (2016). Admission Hypothermia in Very Preterm Infants and Neonatal Mortality and Morbidity. *Journal of Pediatrics*, 175, 61-67.e4. <https://doi.org/10.1016/j.jpeds.2016.04.016>

Yip, W. Y., Quek, B. H., Fong, M. C. W., Thilagamangai, Ong, S. S. G., Lim, B. L., Lo, B. C., & Agarwal, P. (2017). A quality improvement project to reduce hypothermia in preterm infants on admission to the neonatal intensive care unit. *International Journal for Quality in Health Care*, 29(7), 922–928. <https://doi.org/10.1093/intqhc/mzx131>

Yitayew, Y. A., Aitaye, E. B., Lechissa, H. W., & Gebeyehu, L. O. (2020). Neonatal Hypothermia and Associated Factors among Newborns Admitted in the Neonatal Intensive Care Unit of Dessie Referral Hospital, Amhara Region, Northeast Ethiopia. *International Journal of Pediatrics*, 2020, 1–8. <https://doi.org/10.1155/2020/3013427>

Yu, Y. H., Wang, L., Huang, L., Wang, L. L., Huang, X. Y., Fan, X. F., Ding, Y. J., Zhang, C. Y., Liu, Q., Sun, A. R., Zhao, Y. H., Yao, G., Li, C., Liu, X. X., Wu, J. C., Yang, Z. Y., Chen, T., Ren, X. Y., Li, J., ... Deng, L. P. (2020). Association between admission hypothermia and outcomes in very low birth weight infants in China: A multicentre prospective study. In *BMC Pediatrics* (Vol. 20, Issue 1). BioMed Central. <https://doi.org/10.1186/s12887-020-02221-7>

