

## DAFTAR PUSTAKA

- Abd-Elgawad, M., Eldegla, H., Khashaba, M., & Nasef, N. 2019. Oropharyngeal Administration of Mother's Milk Prior to Gavage Feeding in Preterm Infants: A Pilot Randomized Control Trial. *JPEN J Parenter Enteral Nutr*, 44(1): 92–104.
- Aggarwal, R., Plakkal, N., Bhat, V. 202. Does oropharyngeal administration of colostrum reduce morbidity and mortality in very preterm infants? A randomised parallel-group controlled trial. *J Paediatr Child Health*, 57(9):1467–1472.
- Assa, N. P., Artana, I. W.D., Kardana, I. M., Putra, P. J., Sukmawati, M. 2020. The characteristics of neonatal sepsis in Low Birth Weight (LBW) infants at Sanglah General Hospital, Bali, Indonesia. *Intisari Sains Medis*, 11(1): 172-178.
- Battersby, C., Santhalingam, T., Costeloe, K., Modi, N. 2017. Incidence of neonatal necrotising enterocolitis in high-income countries: a systematic review. *Arch Dis Child Fetal Neonatal Ed Epub*.
- Cai, M., Lin, L., Peng, Y., Chen, L., Lin, Y. 2022. Effect of Breast Milk Oral Care on Mechanically Ventilated Preterm Infants: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. *Front Pediatr*, 10.
- Cantey, J. B. 2013. Clinical features and diagnosis of sepsis in term and late preterm infants. Available from: <https://www.uptodate.com/contents/clinical-features-evaluation-and-diagnosis-of-sepsis-in-term-and-late-preterm-neonates>.
- Chen, L., L., Liu, J., Mu, X. H., Zhang, X. Y., Yang, C. Z., Xiong, X. Y., Wang, M.Q. 2022. Oropharyngeal administration of mother's own milk influences levels of salivary sIgA in preterm infants fed by gastric tube. *Scientific Reports*, 12(1).
- Dawod, B., Marshall, J.S. 2019. Cytokines and soluble receptors in breast milk as enhancers of oral tolerance development. *Front Immunol*, 10(16).
- Digal, K. C., Upadhyay, J., Singh, P., Shubham, S., Grover, R., Basu, S. 2021. Oral Care with Mother's Own Milk in Sick and Preterm Neonates: A Quality Improvement Initiative. *Indian J Pediatr*, 88(1): 50–57.
- Dudley, S., Sen, S., Hanson, A., Khuffash, A. E., Levy, P. T. 2022. The role of furosemide and fluid management for a hemodynamically significant patent ductus arteriosus in premature infants. *J Perinatol*, 42(12).
- Dutta, S., Singh, B., Chessell, L., Wilson, J., Janes, M., McDonald, K., Shahid, S., Gardner, V.A., Hjartarson, A., Purcha, M., Watson, J., Boer, C.D., Gaal, B., Fusch, C. 2015. Guidelines for feeding very low birthweight infants. *Nutrients*, 7 (1): 423–442.
- Eglash, A., Simon, L. 2017. ABM clinical protocol #8: Human milk storage information for home use for full-term Infants, Revised 2017. *Breastfeed Med*, 12(7): 390-395
- Fernandez, J. M., Martínez, B. S., López, L. S., Álvarez, E. M., Castro, J. D., Caballero, M. P., Peregrina, F. M., Moya, M. A., Lozano, J. M., Ochoa, J. J., Suazo, J. A.

2019. Enhancement of immune response mediated by oropharyngeal colostrum administration in preterm neonates. *Pediatr Allergy Immunol*, 30(2):234–241.
- Fu, Z.Y., Huang, C., Lei, L., Chen, L.C., Wei, L.J., Zhou, J., Tao, M., Quan, M.T., Huang, Y. 2023. The effect of oropharyngeal colostrum administration on the clinical outcomes of premature infants: A meta-analysis. *Int. J. Adv. Nurs. Stud.*, 144.
- Garofalo, N.A., Caplan, M.S. 2019. Oropharyngeal Mother's Milk: State of the Science and Influence on Necrotizing Enterocolitis. *Clin. Perinatal*, 46(1): 77–88.
- Gephart, S.M., Weller, M. 2014. Colostrum as oral immune therapy to promote neonatal health. *Adv Neonatal Care*, 14(1):44–51.
- Gomella, Tricia, L., Fabien, E., Fayez, B. M. 2020. *Gomella's Neonatology: Management, Procedures, On-Call Problems, Diseases and Drugs* (8th Ed.). United States: McGraw-Hill Education.
- Hair, A. B. 2022 *Approach to enteral nutrition in the premature infant*. Available from: <https://medilib.ir/uptodate/show/5014>
- Huo, M., Liu, C., Mei, H., Zhang, Y., Liu, C., Song, D., Zhang, Y., Zhang, Y., Xin, C. 2022. Intervention Effect of Oropharyngeal Administration of Colostrum in Preterm Infants: A Meta-Analysis. *Front Pediatr*, 10: 1–12.
- Hornik, C. P., Fort, P., Clark, R. H., Watt, K., Benjamin Jr, D. K., Smith, P.B., Manzoni, P., Jacqz-Aigrain, E., Kaguelidou, F., Cohen-Wolkowicz, M. 2012. Early and late onset sepsis in very-low-birth-weight infants from a large group of neonatal intensive care units. *Early Human Dev*, 88(Suppl2): S69-S74.
- Isayama, T. 2019. The clinical management and outcomes of extremely preterm infants in Japan: past, present, and future. *Transl Pediatr*, 8(3):199-211.
- Kahveci, H., Tayman, C., Laloğlu F., Kavaz, N., Ciftel, M., Yilmaz, O., Laloğlu, E., Erdil, A., Aksoy, H., Aydemir, S. 2016. Relationship Between Hemodynamically Significant Ductus Arteriosus and Ischemia-Modified Albumin in Premature Infants. *Indian J Clin Biochem*, 31(2):231-236.
- Kim, M. J. 2016. Enteral nutrition for optimal growth in preterm infants. *Korean J Pediatr*, 59(12):466–470.
- Kindler, A., Seipolt, B., Heilmann, A., Range, U., Rüdger, M., Hofmann, S. R. 2017. Development of a Diagnostic Clinical Score for Hemodynamically Significant Patent Ductus Arteriosus. *Front Pediatr*, 5:280.
- Kulinich, A., Liu, L. 2016. Human milk oligosaccharides: The role in the fine-tuning of innate immune responses. *Carbohydr Res*, 432:62–70.
- Kustriyani, M., Wulandari, P. 2020. The First 24 Hours Post Partum Mother's Breast Milk Production at Hospital. *South East Asia Nursing Research*, 2(4): 20.
- Lee, J., Kim, H. S., Jung, Y. H., Choi, K. Y., Shin, S. H., Kim, E. K., Choi, J. H. 2015. Oropharyngeal colostrum administration in extremely premature infants: An RCT. *Pediatrics*, 135(2):e357–e366.

- Madiyono, B., Sastroasmoro, S. 2014. *Dasar-dasar Metodologi Penelitian klinik*. Sagung Seto,:348-381.
- Martín-Álvarez, E., Diaz-Castro, J., Peña-Caballero, M., Serrano-López, L., Moreno-Fernández, J., Sánchez-Martínez, B., Martín-Peregrina, F., Alonso-Moya, M., Maldonado-Lozano, J., Hurtado-Suazo, J. A., & Ochoa, J. J. 2020. Oropharyngeal Colostrum Positively Modulates the Inflammatory Response in Preterm Neonates. *Nutrients*, 12(2), 413.
- Mekonnen, S. M., Bekele, D. M., Fenta, F. A., Wake, A. D. 2021. The Prevalence of Necrotizing Enterocolitis and Associated Factors Among Enteral Fed Preterm and Low Birth Weight Neonates Admitted in Selected Public Hospitals in Addis Ababa, Ethiopia: A Cross-sectional study. *Global Pediatr Health*, 8:1-14.
- Moore, T.A., Wilson, M.E. 2011. Feeding intolerance: A concept analysis. *Adv. Neonatal. Care*, 11(3):149–154.
- Moreno-Fernandez, J., Sánchez-Martínez, B., Serrano-López, L., Martín-Álvarez, E., Diaz-Castro, J., Peña-Caballero, M., Martín-Peregrina, F., Alonso-Moya, M., Maldonado-Lozano, J., Ochoa, J. J., & Hurtado-Suazo, J. A. 2019. Enhancement of immune response mediated by oropharyngeal colostrum administration in preterm neonates. *Pediatric allergy and immunology : official publication of the European Society of Pediatric Allergy and Immunology*, 30(2): 234–241
- Murphy, C. Basking, S., Aladangady, N., Banerjee, J.2023. Measuring gut perfusion and blood flow in neonates using ultrasound Doppler of the superior mesenteric artery: a narrative review. *Front Pediatr*, 11.
- Nair, J., Longendyke, R., Lakshminrusimha, S. 2018. Necrotizing Enterocolitis in Moderate Preterm Infants. *BioMed Res*.
- Nasuf, A. W. A., Ojha, S., Dorling, J. 2018. Oropharyngeal colostrum in preventing mortality and morbidity in preterm infants. *Cochrane Database of Syst Rev*, 9
- OuYang, X., Yanng, C.Y. Xiu, W.L., Hu, Y. H., Mei, S.S., Lin, Q. 2021. Oropharyngeal administration of colostrum for preventing necrotizing enterocolitis and late-onset sepsis in preterm infants with gestational age  $\leq 32$  weeks: a pilot single-center randomized controlled trial. *Int Breastfeeding J*, 16(59).
- Pammi M. 2022. Clinical features and diagnosis of bacterial sepsis in preterm infants. Available from: <https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-bacterial-sepsis-in-preterm-infants-less-than34-weeks-gestation>
- Qian, T., Zhang, R., Zhu, L., Shi, P., Yang, J., Yang, C., Chen, D., Shi, J. Y., Zhou, X. G., Qiu, Y. P., Yang, Y., He, L., He, S. R., Cao, Y., Wei, Q. F., Kumar, M., Chen, C. 2017. Necrotizing enterocolitis in low birth weight infants in China: Mortality risk factors expressed by birth weight categories. *Pediatr Neonatol*, 58(6):509-515.

- Ramos, M. D. S. X., Martins, C. D. C., Souza, E. S., Vieira, G. O., Filho, I. S. G. F., Figueiredo, A. C. M. G., Pereira, M. G., Cruz, S. S. D. 2021. Oropharyngeal colostrum immunotherapy and nutrition in preterm newborns: meta-analysis. *Rev Saude Publica*, 55:1–11.
- Rodriguez, N., Groer, M., Zeller, J., Engstrom, J., Fogg, L., Du, H., Caplan, M. 2011. A Randomized Controlled Trial of the Oropharyngeal Administration of Mother's Colostrum to Extremely Low Birth Weight Infants in the First Days of Life. *Neonatal Intensive Care: j. perinatol.-neonatal*, 31-35.
- Romero-Maldonado, S., Soriano-Becerril, D. M., García-May, P. K., Reyes-Muñoz, E., Muñoz-Ortíz, E. G., Carrera-Muñíos, S., Granados-Cepeda, M. L., Cardona-Pérez, J. A., Castro-Millán, E., Segura-Cervantes, E., Ceballos, G., & Montoya-Estrada, A. 2022. Effect of Oropharyngeal Administration of Colostrum in Premature Newborns  $\leq 32$  Weeks of Gestation on the Immune Response and Neonatal Morbidity: A Double-Blind Randomized Clinical Trial. *Frontiers in pediatrics*, 10: 891491.
- Sampah, M. E. S., Haclam, D. J. 2021. Prenatal immunity and influences on necrotizing enterocolitis and associated neonatal disorders. *Front Immunol*, 12.
- Sharma, D., Kaur, A., Farahbakhsh, N., & Agarwal, S. 2020. Role of Oropharyngeal Administration of Colostrum in Very Low Birth Weight Infants for Reducing Necrotizing Enterocolitis: A Randomized Controlled Trial. *American journal of perinatology*, 37(7), 716–721.
- Singh, Y., Fraise, A., Erdevi, O., Atasay, B. 2020. Echocardiographic Diagnosis and Hemodynamic Evaluation of Patent Ductus Arteriosus in Extremely Low Gestational Age Newborn (ELGAN) Infants. *Front Pediatr*, 8.
- Smyrni, N., Koutsaki, M., Petra, M., Nikaina, E., Gontika, M., Strataki, H., Davora, F., Bouza, H., Damianos, G., Skouteli, S. M., Dalivigka, Z., Dinopoulos, A., Tzaki, M., Papavasiliou, A. 2021. Moderately and Late Preterm Infants: Short- and Long-Term Outcomes From a Registry-Based Cohort. *Front Neurol*, 12:1–12.
- Sung T. J., Sohn, J.A., Oh, S., Lee, J.A. 2020. The Influence of the Variation in Sepsis Rate between Neonatal Intensive Care Units on Neonatal Outcomes in Very-Low-Birth-Weight Infants. *Sci Rep*, 10(1):6687.
- Tan, X., Zhou, Y., Xu, L., Zhang, L., Wang, J., Yang, W. 2022. The predictors of necrotizing enterocolitis in newborns with low birth weight: a retrospective analysis. *Medicine*, 101 (7).
- Teresa, C., Antonella, D., Jean, d. V. d. G. J. 2019. New Nutritional and Therapeutic Strategies of NEC. *Curr Pediatr Rev*, 15(2): 92-105.
- Wiechers, C., Bernhard, W., Goelz, R., Poets, C. F., Franz, A. R. 2021. Optimizing early neonatal nutrition and dietary pattern in premature infants. *Int J Environ Res Public Health*, 18(14):7544.

- Leonardo, S.M.W., Ilao, M. A. L., Juico, M. M. 2022. *Efficacy of Oropharyngeal Administration of Pasteurized Colostrum in Very Low Birthweight Newborns in Reducing Late Onset Sepsis at a Tertiary Government Hospital in Manila City: A Randomized Control Trial*. *Acta Medica Philippina*, 56(16).
- Yadav, A., Siddiqui, N., Debata, K. P. 2021. Two-hourly vs Three-hourly Feeding in Very Low Birthweight Neonates: A Randomized Controlled Trial. *Indian Pediatr*, 48:320-324.
- Zhang. Y., Ji.F., Hu, X., Cao, Y., Latour, J. M. 2017. Oropharyngeal Colostrum Administration in Very Low Birth Weight Infants: A Randomized Controlled Trial. *Pediatr Crit Care Med*, 18(9):869–875.
- Zvizdic, Z., Heljic, S., Zvizdic, D., Kalkan, I., Terzic, S., Sphahovic, R., Cengic, A. 2015. Significant patent ductus arteriosus as independent risk factor for necrotizing enterocolitis in preterm infants. *Folia Med. Fac. Med. Univ. Sarajevis*, 50(2):92-995.