

Daftar Pustaka

- Agarwal, R. *et al.* (2011) *Optimal feeding of low birth- weight infants in low-and middle-income countries 2011*. World Health Organization.
- Agarwal, R., Deorari, A. K. and Paul, V. K. (2007) 'Patent Ductus Arteriosus in Preterm Neonates'.
- Aliabadi, F. and Askary, R. K. (2013) 'Effects of tactile-kinesthetic stimulation on low birth weight neonates', *Iranian Journal of Pediatrics*, 23(3), pp. 289–294.
- Als, H. (1986) 'A synactive model of neonatal behavioral organizationFramework for the assessment of neurobehavioral development in the premature infant and for support of infants and parents in the neonatal intensive care environment: Part I. Theoretical Framework.', *Physical and Occupational Therapy in Pediatrics*, 6(3-4), 3-53. doi:10.1080/J006v06n03_02, Part I, pp. 3–53.
- Amaizu *et al.* (2008) 'Maturation of oral feeding skills in preterm infants', 97(1), pp. 61–67.
- Arvedson, J., Clark, H. and Frymark, T. (2016) 'Evidence-Based Systematic Review: Effects of Oral Motor Interventions on Feeding and Swallowing in Preterm Infants', 19(November 2010).
- Bache, M. *et al.* (2014) 'Effects of pre-feeding oral stimulation on oral feeding in preterm infants: A randomized clinical trial', *Early Human Development*, 90(3), pp. 125–129. doi: 10.1016/j.earlhumdev.2013.12.011.
- Bazyk, S. (1990) 'Factors Associated With the Transition to Oral Feeding in Infants Fed by Nasogastric Tubes', 44(12), pp. 1070–1078.
- Bingham, P. M., Ashikaga, T. and Abbasi, S. (2010) 'Prospective study of non-nutritive sucking and feeding skills in premature infants', *Archives of Disease in Childhood: Fetal and Neonatal Edition*, 95(3). doi: 10.1136/adc.2009.164186.
- Bingham, P. M., Ashikaga, T. and Abbasi, S. (2012) 'Relationship of Neonatal Oral Motor Assessment Scale to feeding performance of premature infants', *Journal of Neonatal Nursing*, 18(1), pp. 30–36. doi: 10.1016/j.jnn.2010.09.004.
- Blackmon, L. R. *et al.* (2019) 'Age Terminology During the Perinatal Period', *American Academy of Pediatrics*, 114(5). doi: 10.1542/peds.2004-1915.
- Blencowe, H. *et al.* (2012) 'National , regional , and worldwide estimates of preterm birth rates in the year 2010 with time trends since 1990 for selected countries : a systematic analysis and implications', *The Lancet*, 379(9832), pp. 2162–2172. doi: 10.1016/S0140-6736(12)60820-4.
- Brothwood, M. *et al.* (1986) 'Prognosis of the very low birthweight baby in

relation to gender', pp. 559–564.

Bryant-waugh, R. *et al.* (2010) 'Feeding and Eating Disorders in Childhood'. doi: 10.1002/eat.20795.

Burklow, K. A. *et al.* (2002) 'Relationship Between Feeding Difficulties , Medical Complexity , and Gestational Age', (December), pp. 373–378.

Burklow, K. A., Mcgrath, A. M. and Gastroenterologist, P. (2002) 'Management and Prevention of Feeding Problems in Young Children with Prematurity and Very Low Birth Weight', 14(4), pp. 19–30.

Campbell, J. R. (1996) 'Neonatal pneumonia', *Seminars in Respiratory Infections*, pp. 155–162. doi: 10.1201/9780429268854-12.

Cho, J., Holditch-davis, D. and Miles, M. S. (2010) 'Effects of Gender on the Health', (Cld), pp. 536–549. doi: 10.1111/j.1552-6909.2010.01171.x.

CP Howson; MV Kinney (2012) *Born Too Soon: The Global Action Report on Preterm Birth*. 1st edn. Edited by W. March of Dimes, PMNCH, Save the Children. Geneva Switzerland: World Health Organization.

Cristina, F., Neiva, B. and Leone, C. R. (2007) 'Evolução do ritmo de sucção e influência da estimulação em prematuros *** Development of sucking rhythm and the influence of stimulation in premature infants', pp. 241–248.

Crowe, L., Chang, A. and Wallace, K. (2016) 'Instruments for assessing readiness to commence suck feeds in preterm infants: Effects on time to establish full oral feeding and duration of hospitalisation', *Cochrane Database of Systematic Reviews*, 2016(8). doi: 10.1002/14651858.CD005586.pub3.

Dodrill, P. *et al.* (2008) 'Attainment of early feeding milestones in preterm neonates', pp. 549–555. doi: 10.1038/jp.2008.56.

Dodrill, P. (2011) 'Feeding Difficulties in Preterm Infants', *ICAN: Infant, Child, & Adolescent Nutrition*, 3(6), pp. 324–331. doi: 10.1177/1941406411421003.

Dubowitz, L. M. S., Dubowitz, V. and Goldberg, C. (1970) 'Clinical assessment of gestational age in the newborn infant', *The Journal of Pediatrics*, 77(1), pp. 1–10. doi: 10.1016/S0022-3476(70)80038-5.

Eichenwald, E. C. and Fetus, C. O. N. (2019) 'Apnea of Prematurity', 137(1). doi: 10.1542/peds.2015-3757.

Fawzy, A. (2015) *Step by Step Neonatal Ventilation*. 2nd edn. Middle East Libraries.

Fernández, B. *et al.* (2017) 'Hospital discharge criteria for very low birth weight newborns', *Anales de Pediatría*, 87(1), pp. 54.e1-54.e8. doi: 10.1016/j.anpedi.2016.11.007.

- Field, T. M. (1987) 'Massage of Preterm Newborns to Improve Growth and Development', *Touch Bibliografi*, 13, pp. 385–7.
- Frey, B. and Shann, F. (2003) 'Oxygen administration in infants', pp. 84–88.
- Fucile, S. *et al.* (2011) 'Oral and non-oral sensorimotor interventions enhance oral feeding performance in preterm infants', i, pp. 829–835. doi: 10.1111/j.1469-8749.2011.04023.x.
- Fucile, S. and Gisel, E. G. (2010) 'Sensorimotor Interventions Improve Growth and Motor Function in Preterm Infants', *Neonatal Network: The Journal of Neonatal Nursing*, 29(6), pp. 359–366. doi: 10.1891/0730-0832.29.6.359.
- Fujinaga, C. I. *et al.* (2013) 'Clinical validation of the Preterm Oral Feeding Readiness Assessment Scale', *Revista Latino-Americana de Enfermagem*, 21(spe), pp. 140–145. doi: 10.1590/s0104-11692013000700018.
- Gennattasio, A. *et al.* (2014) 'Oral feeding readiness assessment in premature infants', *MCN The American Journal of Maternal/Child Nursing*, 40(2), pp. 96–104. doi: 10.1097/NMC.0000000000000115.
- Gerges, A., Gelfer, P. and Kennedy, K. (2018) 'Randomized trial of earlier versus later oral feeding in very premature infants', *Journal of Perinatology*, 38(6), pp. 687–692. doi: 10.1038/s41372-018-0058-2.
- Gonzales, Benavides; Rueda Rivera; Reyes, I. (1989) 'Effects of early multimodal stimulation on preterm new born infants.', *Bol Med Hosp Infant Mex*, 46, pp. 789–95.
- Gross, R. D. and Trapani-Hanasewych, M. (2017) 'Breathing and Swallowing: The Next Frontier', *Seminars in Speech and Language*, 38(2), pp. 087–095. doi: 10.1055/s-0037-1599106.
- Gupta, A. *et al.* (2009) 'Effect of postnatal maturation on the mechanisms of esophageal propulsion in preterm human neonates: Primary and secondary peristalsis', *American Journal of Gastroenterology*, 104(2), pp. 411–419. doi: 10.1038/ajg.2008.32.
- Hall, D. and Kirsten, G. (2008) 'Kangaroo Mother Care - A review', *Transfusion Medicine*, 18(2), pp. 77–82. doi: 10.1111/j.1365-3148.2007.00812.x.
- Handayani, R. P. (ed.) (2019) *Tatalaksana Minum Per Oral Bayi Prematur di NICU*. 1st edn. Jakarta: C.V. Read Oktopus.
- Indramohan, G. *et al.* (2017) 'Journal of Pediatric Nursing Identification of Risk Factors for Poor Feeding in Infants with Congenital Heart Disease and a Novel Approach to Improve Oral Feeding', *Journal of Pediatric Nursing*, pp. 1–6. doi: 10.1016/j.pedn.2017.01.009.
- Izuno, K. A. M. and Eda, A. K. I. U. (2003) 'THE MATURATION AND

COORDINATION OF SUCKING , SWALLOWING , AND RESPIRATION IN PRETERM INFANTS, pp. 36–40.

Jadcherla, S. (2016) ‘Dysphagia in the high-risk infant: Potential factors and mechanisms’, *American Journal of Clinical Nutrition*, 103(2), pp. 622S–628S. doi: 10.3945/ajcn.115.110106.

Jadcherla, S. R. *et al.* (2010) ‘Impact of prematurity and co-morbidities on feeding milestones in neonates: A retrospective study’, *Journal of Perinatology*, 30(3), pp. 201–208. doi: 10.1038/jp.2009.149.

Jadcherla, S. R. *et al.* (2015) ‘Upper and lower esophageal sphincter kinetics are modified during maturation: Effect of pharyngeal stimulus in premature infants’, *Pediatric Research*, 77(1), pp. 99–106. doi: 10.1038/pr.2014.147.

Kair, L. R. *et al.* (2012) ‘Bronchopulmonary Dysplasia’. doi: 10.1542/pir.33-6-255.

Keller, J. A. (2020) ‘Counting the Weighs: Growth Velocity Tables for Preterm Infants’, *Nutrition in Clinical Practice*, 35(6), pp. 1119–1128. doi: 10.1002/ncp.10550.

Kish, M. Z. (2013) ‘Oral feeding readiness in preterm infants: A concept analysis’, *Advances in Neonatal Care*, 13(4), pp. 230–237. doi: 10.1097/ANC.0b013e318281e04e.

kramer (1975) ‘extra tactile stimulation of the premature infant.pdf’.

Lau, C. (2007) ‘Development of oral feeding skills in the preterm infant’, 14, pp. 35–41.

Lau, C. *et al.* (2012) ‘The Development of Oral Feeding Skills in Infants’, *International Journal of Pediatrics*, 2012, pp. 1–3. doi: 10.1155/2012/572341.

Lau, C. (2015) ‘Development of suck and swallow mechanisms in infants’, *Annals of Nutrition and Metabolism*, 66(suppl 5), pp. 7–14. doi: 10.1159/000381361.

Lau, C., Fucile, S. and Gisell, E. G. (2012) ‘Impact of nonnutritive oral motor stimulation and infant massage therapy on oral feeding skills of preterm infants’, *Journal of Neonatal-Perinatal Medicine*, 5(4), pp. 311–317. doi: 10.3233/NPM-1262612.

Lau, C. and Hurst, N. (1999) ‘Oral feeding in infants’, *Current Problems in Pediatrics*, 29(4), pp. 105–124. doi: 10.1016/S0045-9380(99)80052-8.

Lau, C. and Smith, E. O. (2011) ‘A novel approach to assess oral feeding skills of preterm infants’, *Neonatology*, 100(1), pp. 64–70. doi: 10.1159/000321987.

Lau, C., Smith, E. O. and Schanler, R. J. (2006) ‘Coordination of suck-swallow

and swallow respiration in preterm infants', pp. 721–727. doi: 10.1080/08035250310002407.

Lessen, B. S. (2006) 'Beckman Oral Motor Evaluation Protocol', 3(page 72), pp. 1–2.

Lessen, B. S. (2011) 'Effect of the premature infant oral motor intervention on feeding progression and length of stay in preterm infants', *Advances in Neonatal Care*, 11(2), pp. 129–141. doi: 10.1097/ANC.0b013e3182115a2a.

Lessen, B. S., Daramas, T. and Drake, V. (2019) 'Randomized Controlled Trial of a Prefeeding Oral Motor Therapy and Its Effect on Feeding Improvement in a Thai NICU', *JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing*, 48(2), pp. 176–188. doi: 10.1016/j.jogn.2019.01.003.

Levine, A. *et al.* (2011) 'Screening Criteria for Diagnosis of Infantile Feeding Disorders as a Cause of Poor Feeding or Food Refusal', 52(5), pp. 563–568. doi: 10.1097/MPG.0b013e3181ff72d2.

Liu, Y. L. *et al.* (2013) 'Early oral-motor management on feeding performance in premature neonates', *Journal of the Formosan Medical Association*, 112(3), pp. 161–164. doi: 10.1016/j.jfma.2012.08.003.

Lucchini, R. *et al.* (2011) 'Feeding intolerance in preterm infants . How to understand the warning signs', 24(1), pp. 72–74. doi: 10.3109/14767058.2011.607663.

Massaro, A. N. *et al.* (2009) 'Massage with kinesthetic stimulation improves weight gain in preterm infants', *Journal of Perinatology*, 29(5), pp. 352–357. doi: 10.1038/jp.2008.230.

Matsubara, M., Tamura, Y. and Ruchala, P. (2005) 'Analysis of nutritive sucking function in very low and extremely low birthweight infants in Japan : A pilot study', pp. 3–7.

Naeye *et al.* (1971) 'NEONATAL MORTALITY, THE MALE DISADVANTAGE', *Pediatrics*, 48(December 1971), pp. 902–6.

Norman, S. *et al.* (1969) 'Effect of Handling on the Subsequent Development of Premature Infant', *Developmental Psychology*, 1, pp. 756–768.

Nyqvist, K. H. (2008) 'Early attainment of breastfeeding competence in very preterm infants', pp. 776–781. doi: 10.1111/j.1651-2227.2008.00810.x.

Peter, C. S. *et al.* (2002) 'Influence of nasogastric tubes on gastroesophageal reflux in preterm infants: A multiple intraluminal impedance study', *Journal of Pediatrics*, 141(2), pp. 277–279. doi: 10.1067/mpd.2002.126298.

Philbin, M. K. and Ross, E. S. (2011) 'The SOFFI reference guide: Text, algorithms, and appendices: A manualized method for quality bottle-feedings',

Journal of Perinatal and Neonatal Nursing, 25(4), pp. 360–380. doi: 10.1097/JPN.0b013e31823529da.

Pinelli, J. and Symington, A. J. (2011) ‘Cochrane Review: Non-nutritive sucking for promoting physiologic stability and nutrition in preterm infants’, *Evidence-Based Child Health: A Cochrane Review Journal*, 6(4), pp. 1134–1169. doi: 10.1002/ebch.808.

Polin, R. A. (2012) ‘Management of Neonates With Suspected or Proven Early-Onset Bacterial Sepsis abstract’, *American Academy of Pediatric*, 129, pp. 1006–1015. doi: 10.1542/peds.2012-0541.

Rausch, P. B. (1981) ‘Effects of Tactile and Kinesthetic Stimulation on Premature Infants’, pp. 34–37.

Reynolds, E. W. *et al.* (2010) ‘Swallow – Breath Interaction and Phase of Respiration with Swallow during Nonnutritive Suck among Low-risk Preterm Infants’, 1(212), pp. 831–840.

Rich, B. S. and Dolgin, S. E. (2017) ‘Necrotizing Enterocolitis’, *Pediatrics in Review*, 38, pp. 552–559. doi: 10.1542/pir.2017-0002.

Rommel, N. *et al.* (2003) ‘The Complexity of Feeding Problems in 700 Infants and Young Children Presenting to a Tertiary Care Institution’, (July), pp. 75–84.

Sastroasmoro, S. *et al.* (2014) ‘Variabel dan Hubungan Antar Variabel’, in Sastroasmoro, S. and Ismael, S. (eds) *Dasar-Dasar Metodologi Penelitian Klinis*. 5th edn. Sagung Seto, pp. 301–326.

Scafidi, F. A. *et al.* (1986) ‘Effects of Tactile / Kinesthetic Stimulation on the Clinical Course and Sleep / Wake Behavior of Preterm Neonates *’, pp. 91–105.

Schanler, R. J. *et al.* (2014) ‘Feeding Strategies for Premature Infants : Randomized Trial of Gastrointestinal Priming and Tube-feeding Method’. doi: 10.1542/peds.103.2.434.

Seiiedi-Biarag, L. and Mirghafourvand, M. (2020) ‘The effect of massage on feeding intolerance in preterm infants: A systematic review and meta-analysis study’, *Italian Journal of Pediatrics*, 46(1), pp. 1–10. doi: 10.1186/s13052-020-0818-4.

Silberstein, D. *et al.* (2009) ‘Early Human Development The transition to oral feeding in low-risk premature infants : Relation to infant neurobehavioral functioning and mother – infant feeding interaction’, *Early Human Development*, 85(3), pp. 157–162. doi: 10.1016/j.earlhumdev.2008.07.006.

Silverman, A. H. (2010) ‘Interdisciplinary Care for Feeding Problems in Children’, pp. 160–165.

Simpson, C., Schanler, R. J. and Lau, C. (2002) ‘Early Introduction of Oral

- Feeding in Preterm Infants', *Pediatrics*, 110(3), pp. 517–522. doi: 10.1542/peds.110.3.517.
- Singendonk, M. M. J. *et al.* (2014) 'Upper gastrointestinal motility: Prenatal development and problems in infancy', *Nature Reviews Gastroenterology and Hepatology*, 11(9), pp. 545–555. doi: 10.1038/nrgastro.2014.75.
- Stark, A. R. *et al.* (2006) 'The Apgar score', *Pediatrics*, pp. 1444–1447. doi: 10.1542/peds.2006-0325.
- Stark, A. R. *et al.* (2008) 'Hospital Discharge of the High-Risk', *Pediatrics*, 122(5), pp. 1119–1126. doi: 10.1542/NICU.
- Thoyre, S. M. (2001) 'Challenges mothers identify in bottle feeding their preterm infants.', *Neonatal network : NN*, 20(1), pp. 41–50. doi: 10.1891/0730-0832.20.1.45.
- Thoyre, S. M. and Carlson, J. (2003) 'Occurrence of oxygen desaturation events during preterm infant bottle feeding near discharge', *Early Human Development*, 72(1), pp. 25–36. doi: 10.1016/S0378-3782(03)00008-2.
- Thoyre, S. M., Shaker, C. S. and Pridham, K. F. (2004) 'The early feeding skills assessment for preterm infants.', *Neonatal network : NN*, 24(3), pp. 7–16. doi: 10.1891/0730-0832.24.3.7.
- Tian, X. *et al.* (2015) 'Oral motor intervention improved the oral feeding in preterm infants: Evidence based on a meta-analysis with trial sequential analysis', *Medicine (United States)*, 94(31), pp. 1–10. doi: 10.1097/MD.0000000000001310.
- Vickers, A. *et al.* (1999) 'Massage for promoting growth and development of preterm and/or low birth-weight infants', *Cochrane Database of Systematic Reviews*, (2). doi: 10.1002/14651858.cd000390.
- Viswanathan, S. and Jadcherla, S. (2020) 'Feeding and Swallowing Difficulties in Neonates: Developmental Physiology and Pathophysiology', *Clinics in Perinatology*, 47(2), pp. 223–241. doi: 10.1016/j.clp.2020.02.005.
- Wahyutami, T. S. *et al.* (2011) 'Paediatrica Indonesiana', 51(4), pp. 207–212. doi: 10.14238/pi.
- Weber, F., Woolridge, M. W. and Baum, J. D. (2008) 'Ultrasonographic Study of Sucking and Swallowing by Newborn Infants', *Developmental Medicine & Child Neurology*, 29(1), pp. 121–122. doi: 10.1111/j.1469-8749.1987.tb02118.x.
- Wezel-meijler, G. Van, Steggerda, S. J. and Leijser, L. M. (2010) 'Cranial Ultrasonography in Neonates : Role and Limitations', *YSPER*, 34(1), pp. 28–38. doi: 10.1053/j.semperi.2009.10.002.
- White-traut, R. and Pham, T. (2013) 'Exploring Factors Related to Oral



ABSTRACT', pp. 288–294. doi: 10.1097/ANC.0b013e31829d8c5a.

White-traut, R., Rankin, K. M. and Pham, T. (2014) 'Infant Behavior and Development Preterm infants ' orally directed behaviors and behavioral state responses to the integrated H-HOPE intervention', *Infant Behavior and Development*, 37(4), pp. 583–596. doi: 10.1016/j.infbeh.2014.08.001.

White, J. L., Carolina, S. and Labarba, R. C. (1976) 'The Effects of Tactile and Kinesthetic Stimulation on Neonatal Development in the Premature Infant', 9(December 1975), pp. 569–577.

Whyte, R. (2010) 'Safe discharge of the late preterm infant', *Canadian Paediatric Society, Fetus and Newborn Committee*, 15(10), pp. 655–660.

Zhang, Y. *et al.* (2014) 'Effect of nonnutritive sucking and oral stimulation on feeding performance in preterm infants: A randomized controlled trial', *Pediatric Critical Care Medicine*, 15(7), pp. 608–614. doi: 10.1097/PCC.0000000000000182.