

DAFTAR PUSTAKA

- Abusaad, F. E., Aziz, R. E., & Nasef, N. A. E. (2017). The Effectiveness of Developmentally Supportive Positioning on Preterm Infants's Pain Response at Neonatal Intensive Care Units. *American Journal of Nursing Science*, 6(1), 63.
- Aita & Snider. L. (2003). The Art Of Developmental Care in The NICU : a Concept Analysis. *Journal of Advanced Nursing*, 41 (3), 223-232.
- Akbarian Rad Z., Haghshenas, M., Hajiahmadi, M. (2016). The Effect of Position on Oxygen Saturation and Heart Rate in Very Low Birth Weight Neonates. *Caspian J Pediatr* Sep 2016; 2(2): 153-7.
- Alfiyah, K.U., Romadoni, S., & Rahmania, A. (2022). Pengaruh Posisi Pronasi Terhadap Saturasi Oksigen Pada Bayi Prematur: Literatur Refiew. *Indonesian Journal for Health Sciences*. Vol. 6, No. 1, Maret 2022, Hal. 8-16 ISSN 2549-2721 (Print), ISSN 2549-2748 (Online) 8 journal.umpo.ac.id/index.php/IJHS
- Altimier, L. (2011). Mother and Child Integratif Developmental Care Model: A Simple Approach To A Complex Popolation. *Newborn & Infant, Nursing Review*, 11 (3), 105-108.
- Altimier, L., 7 Phillips, R, M. (2013). The Neonatal Integrative Developmental Care Model: Seven Neuroprotective Core Measure for Family Centered Development Care. *Newborn & Infant Nursing Refiew*, 13, 9-22. Doi : 10.1053/j.nairr. 2012.12.002.
- American Academy of Pediatrics. (2010). *NICU Journal : A parent's Journey*. USA : American Academy of Pediatric's.
- Ammari, A.N., Schulze, K.F., Ohira-Kist, K., Kashyap, S., Fifer, W.P., Myers, M.M., & Sahni, R. (2009). Effects of Body Position on Thermal, Cardiorespiratory and Metabolic Activity in Low Birth Weight Infants. *Early Human Development*, 85 8, 497-501 .
- Anggraeni, L. D., Indiyah, E. S., & Daryati, S. (2019). Pengaruh Posisi Pronasi Pada Bayi Prematur Terhadap Perubahan Hemodinamik. *Journal of Holistic Nursing Science*, 6(2), 52–57. <https://doi.org/10.31603/nursing.v6i2.2663>
- Apriliawati, A. Aturations ' Level And Respiratory Rate Among Infants. 541–546. 2016. <https://jurnal.umj.ac.id/index.php/IMC/article/view/1241>

- Arifin Z. Analisis hubungan kualitas tidur dengan kadar glukosa darah pasien diabetes melitus tipe 2 di rumah sakit umum Propinsi Nusa Tenggara Barat [tesis]. Jakarta: Universitas Indonesia. 2011
- Aucott, S., Donohue, P.K., Atkins, E., & Allen, M. C. (2002). Neurodevelopmental care in the NICU. *Mental Retardation and developmental Disabilities research Reviews*, 8 (4), 298-308.
- Babaei H, Mohammadi Pirkashani L, Soleimani B. Comparison of the effect of supine and prone positions on physiological parameters of preterm infants under nasal continuous positive airway pressure (N-CPAP): a cross over clinical trial. *Cukurova Med J*. 2019;44(4):1250–5.
- Barsan Kaya, T., Aydemir, O., & Tekin, A. N. (2021). Prone Versus Supine Position for Regional Cerebral Tissue Oxygenation in Preterm Neonates Receiving Noninvasive Ventilation. *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*, 34(19), 3127–3132. <https://doi.org/10.1080/14767058.2019.1678133>
- Bayuningsih, R. (2011). Efektifitas Penggunaan Nesting dan Posisi Prone Terhadap Saturasi Oksigen dan Frekuensi Nadi pada Bayi Premature di RSUD Bekasi. *Jurnal Kesehatan Bhakti Tunas Husada*, 17, 357-374. Fakultas Ilmu Keperawatan Universitas Indonesia. Thesis.
- Bieleninik, L., & Gold, C. (2014). Early Intervention for Premature Infant in Neonatal Intensive Care Unit. *Acta Neuropsychological*, 12(2), 185-203. Doi : 10.5604/17307503.1111845.
- Blencowe, H., Cousens, S., Chou, D., Oestergaard, M., Say, L., Moller, A.B., ..., Lawn, J. (2013). Born to Soon: the Global Epidemiologi of 15 Million Preterm Birth, *Reproductive Health*, 10 (Suppl 1) : S2.doi : 10.1186/1742-4755-10-S1-S2.
- Bliss, S. A., Sinha, G., Sandiford, O. A., Williams, L. M., Engelberth, D. J., Guirro, K., Isenalumhe, L. L., Greco, S. J., Ayer, S., & Bryan, M. (2016). Mesenchymal stem Cell-Derived Exosomes Stimulate Cycling Quiescence and Early Breast Cancer Dormancy in Bone Marrow.” *Cancer Research*, 76(19), 5832-5844.
- Bobak, I. M, Lowdermilk, D.J., & Jensen, M.D. (2005). *Buku Ajar Keperawatan Maternitas*, (Edisi 4). Jakarta: EGC.
- Bowden, V. R., Dinkey, S.B., & Greenberg, C. S. (2010). *Children and Their Families : The Continuum of Care*. Saunders company : Lippincott Williams & Wilkins.

- Brunherotti, M.A., Martinez, E.Z., & Martinez, F.E. (2013). Effect of body position on preterm newborns receiving continuous positive airway pressure. *Acta Paediatrica, Int J Paediatr.* 2014;103(3):101–5. DOI:10.1011/apa.125.04
- Carley DW, Farabi SS. Physiology of sleep. *Diabetes Spectr.* 2016; 29(1):5–9.
- Carpenter RG, Irgens LM, Blair PS, et al. Sudden unexplained infant death in 20 regions in Europe: case control study. *Lancet.* 2004;363(9404):185–191
- Chapman, L., & Durham, R. F. (2010). *Maternal-Newborn Nursing: The Critical Components of Nursing Care*. Philadelphia : F.A. Davis Company.
- Cloherly, J.P., Eichenwald, E.C., & Stark, A.R. (2008). *Manual of Neonatal Care* (6th edition). Philadelphia : Lippincott Williams & wilkins.
- Coughlin, M, Lohman, M.B. (2010). Reliability and Effectiveness of an Infant Positioning Assessment Tool to Standardize Developmentally Supportive Positioning Practice in The Neonatal Intensive Care Unit. *Newborn and Infant Nursing Review*, 10(2), 104-106.
- Coughlin, M. Gibbins, S., & Hoath, S. (2009). Core Measure For Developmentally Supportive Care in Neonatal Intensive Care Unit: Theory, Precedence, and Practice. *Journal of Advanced Nursing*, 65 (10), 2239-2248.
- Davis, L, D., & Stein, M. T. (2004). “Parenting your premature baby: *The Emotional Journey*”. Colorado: Table Mountaine Drive.
- Depkes, R.I. (2019). *Rencana Pembangunan Jangka Panjang Bidang Kesehatan 2005-2025*. Depkes RI.
- Deswita, D., Besral, & Rustina, Y. (2011). Pengaruh Perawatan Metode Kanguru terhadap Respons Fisiologis Bayi Prematur. *Kesmas: Jurnal Kesehatan Masyarakat Nasional*, 5(5), 227-233. <https://doi.org/10.21109/kesmas.v5i5.131>
- Dinas Kesehatan Daerah Istimewa Yogyakarta (2020). *Profil Kesehatan Daerah Istimewa Yogyakarta Tahun 2019*. Yogyakarta: Dinkes DIY
- Efendi, D., Sari, D., Riyantini, Y., Novardian, Anggur, D., Lestari, P.(2019). Pemberian Posisi (Positioning) dan Nesting pada Bayi Prematur: Evaluasi Implementasi Perawatan di Neonatal Intensive Care Unit (NICU). *Jurnal Keperawatan Indonesia*, 22(3), 169-181. <http://dx.doi.org/10.7454/jki.v22i3.619>
- Eghbalian F, Moeinipour A. (2008). Effect of Neonatal Position on Oxygen Saturation in Hospitalized Premature Infants with Respiratory Distress

- Syndrome. *Annali Military Health Sci Res* 2008; 6(1): 9-13.
<https://doi.org/10.3233/NPM-14814049>
- El Sayed Abusaad, F. (2017). The Effectiveness of Developmentally Supportive Positioning on Preterm Infants' Pain Response At Neonatal Intensive Care Units. *American Journal of Nursing Science*, 6(1), 63-71.
<https://doi.org/10.11648/j.ajns.20170601.18>
- Eliyanti, Y., & Noeraini, N. (2020). Pengaruh Nesting Terhadap Perubahan Fisiologis Bayi Premature di Ruang Perinatology RSUD DR.M.Yunus Bengkulu." *Jurnal Media Kesehatan*, 13(2), 120-128.
<https://doi.org/https://doi.org/10.33088/jmk.v13i2.574>.
- Evan. (2011). *Mengenal Macam Macam Posisi Pasien*.
<http://askep33.com/2016/03/13/mengenal-macam-macam-posisi-pasien/>.
Diunduh Mei 2020.
- Fakultas Kedokteran Universitas Indonesia. (2013). *Pelayanan Kesehatan Anak Terpadu*. (Ed pertama). Jakarta: Departemen Ilmu Kesehatan Anak FKUI-RSCM.
- Gardner, S. L., Corter, B.S., Hines, M. E., & Hernandez, J. A. (2016). *Neonatal Intensive Care* (8th ed.). Elsevier, Inc.
- Ghorbani F, Valizadeh S, Asadollahi M. (2010). Comparison of Prone And Supine Positions on Oxygenation of Premature Infants with Respiratory Distress Syndrome Treated with Nasal CPAP in Tabriz Alzahra Hospital, Tabriz, Iran. *Qom Univ Med Sci J*. 2012; 6(4): 57-63.
- Ghorbani, F., Asadollahi, M., & Valizadeh, S. (2013). Comparison The Effect of Sleep Positioning on Cardiorespiratory Rate in Noninvasive Ventilated Premature Infants. *Nursing and Midwifery Studies*, 2(2), 182–187.
<https://doi.org/10.5812/nms.10318>
- Goldsmith, J., & Karotkin, E. H. (2003). *Assisted Ventilation of the Neonatal*. Philadelphia: Saunders Inc.
- Gomella, T. C., Eyal, F. G., & Mohammed, F. B. (2020). Gomella's neonatology: Management, Procedures, On-Call Problems, Diseases, and Drugs (8th ed.). New York: McGraw Hill.
- Gouna, G., Rakza, T., Kuissi, E., Pennaforte, T., Mur, S., & Storme, L. (2013). Positioning Effects on Lung Function and Breathing Pattern in Premature Newborns. *The Journal of Pediatrics*, 162(6), 1133–1137.e1.
<https://doi.org/10.1016/j.jpeds.2012.11.036>
- Hendrawati, S., Adistie, F., & Maryam, N. A., (2020). "Effectiveness of developmental care on physiological functions' low birthweight babies: A

literature review.” *Indonesian Contemporary Nursing Journal*, 4(2), 52-63.
<https://journal.unhas.ac.id/index.php/icon/article/view/9010/4846>

Herman, S., Joewono, H, T., (2020). *Buku Acuan Persalinan Kurang Bulan (Prematur)*. Kendari: Yayasan Avicena Kendari.

Hockenberry, M. J., & Wilson, D. (2009). *Wong,s essentials of pediatric nursing*. Missouri: Mosby Elsivier.

IDAI, (2012). *Buku ajar Neonatologi* (Ed 1). Jakarta : IDAI

IDAI, (2015). 1st Annual Neonatologi Update. “Update on Neonatal Respiratory Problems” For Midwives and Nurse. Semarang: UKK Neonatologi IDAI.

IDAI, (2017). *Stabilisasi Neonatus*. UKK NEONATOLOGI ed-2 (2018). Jakarta: UKK NEONATOLOGI.

Kementerian Kesehatan RI. (2021). *Sekretariat Jenderal Profil Kesehatan Indonesia Tahun 2020*. Jakarta : Kementerian Kesehatan RI.

Keenan SA. Polysomnography technical aspect in adolescent and adult. *J Clin Neurophysiol* 1992;9:21 – 31.

Kenner, C., & Lott, J. W. (2014). *Comprehensive neonatal nursing care (5th edition)*. New York : Springer Publisng Company.

Kenner, C., & McGrath, J. M. (2004). *Development care of newborns & infant: A guide for health profesional*s. Missouri : Mosby Elsivier.

Kenner, C., & McGrath,J.M.(2010). *Developmental Care of Newborn & Infants: A Guide for Health Proffessionals*. 2nd Edition. St. Louis: Mosby

Kultursay, N. (2012). “Gastroesophageal Reflux (GER) in Preterms: current Dilemmas and Unresolved Problems in Diagnosis and Treatment.” *The Turkish Journal of Pediatrca*, 54, 561-569.

Kuraesin, I., Sari, R., S., Sari, F., R. (2021). “Pengaruh Nesting terhadap Perubahan Fisiologi dan Perilaku Bayi Prematur di Ruang Perinatology RSUD Kabupaten Tangerang Tahun 2020.” *Jurnal Health Sains*, 2(1).

Lawn, J. E., Davidge, R., Paul, V. K., Xylander, S. von, de Graft Johnson, J., Costello, A., ... Molyneux, L. (2013). Born Too Soon: Care for the Preterm Baby. *Reproductive Health*, 10 (Suppl 1), S5. [http:// doi.org/10.1186/1742-4755-10-S1-S5](http://doi.org/10.1186/1742-4755-10-S1-S5).

Leaf, A., Dorling, J., Kempley, S., McCormick, K., Mannix, P., Linsell, L., ...& Brocklehurst, P. (2012). Early or Delayed Enteral Feeding for Preterm

Growth-Retricted Infants : A randomized trial. *Pediatrics*,129 (5), e1260-e1268. Doi : 10.1542/peds.2011-2379.

Ma, M., Noori, S., Maarek, J. M., Holschneider, D. P., Rubinstein, E. H., & Seri, I. (2015). Prone Positioning Decreases Cardiac Output and Increases Systemic Vascular Resistance in Neonates. *Journal of perinatology : official journal of the California Perinatal Association*, 35(6), 424–427.

Madlinger-Lewis, L., Reynolds, L., Zarem, C., Crapnell, T., Inder, T., and Pineda, R. (2014). The Effects of Alternative Positioning on Preterm Infants in The Neonatal Intensive Care Units: Randomized Control Trial. *Research in Developmental Disabilities*, 35, 490-497. <http://dx.doi.org/10.1016/j.ridd.2013.11.019>.

Malagoli R., Fagundes F., Santos A., Oliveira E., Cândida M. and Bouzada F. (2012). Influence of Prone Position on Oxygenation, Respiratory Rate and Muscle Strength in Preterm Infants Being Weaned from Mechanical Ventilation; *Rev Paul Pediatr*; 30(2): 251-6.

Malhotra R.K, Avidan A.Y. Sleep stages and scoring Technique. Atlas of Sleep Medicine. Edisi 2. Elsevier Inc. 2014. hlm.77–99.

Malloy MH, Hoffman HJ. Prematurity, sudden infant death syndrome, and age of death. *Pediatrics*. 1995;96(3 pt 1):464–471

Maryunani A, Nurhayati (2019). *Asuhan Kedaruratan dan Penyulit pada Neonatus*. Jakarta : CV Trans Info Media.

McAdams, R. M., Hedstrom, A. B., DiBlasi, R. M., Mant, J. E., Nyonyintono, J., Otai, C. D., Lester, D. A., & Batra, M. (2015). Implementation of Bubble CPAP in a Rural Ugandan Neonatal ICU. *Respiratory care*, 60(3), 437–445. <https://doi.org/10.4187/respcare.03438>

McCarley R.W. Neurobiology of REM and NREM sleep. *Sleep Medicine*. 2007; 8(4):302–30.

Miller, S. S., Lee, H. C., & Gould, J. B. (2011). Hypothermia in Very Low Birth Weight Infants: Distribution, Risk Factors and Outcomes. *Journal of Perinatology : Official Journal of the California Perinatal Association*, 31 Suppl 1, S49–S56. <https://doi.org/10.1038/jp.2010.177>

Mirantiwi, Mila. (2020). *Efektifitas Pengaturan Posisi Tidur Dalam Berbagai Posisi (Supinasi, Pronasi, dan Side Lying) secara Midline Terhadap Status Hemodinamik Bayi Prematur Di Ruang Neonatal Resiko Tinggi RSUP DR. Kariadi Semarang – Repository Universitas Muhammadiyah Semarang*. [http:// repository.unimus.ac.id/4501/](http://repository.unimus.ac.id/4501/)

- Moore C.A, Karacan I, Wieten RL. Basic science of sleep. In: Kaplan HI, Sadock BJ, ed. *Comprehensive textbook of psychiatry*, 5th ed. Baltimore; William & Wilkins, 1988:86 – 92.
- Morselli L.L, Guyon A, Spiegel K. Sleep and metabolic function. *Pflugers Archiv European Journal of Physiology*. 2012; 463(1):139–60
- Mullington JM, Haack M, Toth M, Serrador JM, Meier-Ewert HK. Cardiovascular, inflammatory, and metabolic consequences of Sleep Deprivation. *Progress in Cardiovascular Diseases*. 2009; 51(4):294–302.
- Naghavi, M., Abajobir, A.A., Abbafati, C., Abbas, K.M., Abd-Allah, F., Abera, S.F., et al. (2017) Global, Regional, and National Age-Sex Specific Mortality for 264 Causes of Death, 1980-2016: *A Systematic Analysis for the Global Burden of Disease Study 2016. The Lancet*, 390, 1151-1210.[https://doi.org/10.1016/S0140-6736\(17\)32152-9](https://doi.org/10.1016/S0140-6736(17)32152-9)
- Neonatal Guidelines 2019-21. (2019). Published by the Bedside Clinical Guidelines Partnership and West Midlands Neonatal Operational Delivery Network: West Midlands Neonatal Operational Delivery Network, email: nos-tr.wmnodn@nhs.ne
- Ningsih, Neneng Fitria. (2017). "Pengaruh Terapi Sentuhan Terhadap Suhu Tubuh Pada Bayi Prematur." *Jurnal NERS Universitas Pahlawan Tuanku Tambusai*, 1 (1), 103-108.
- Noor, M., Hasanah, O.,& Ginting, R. (2016). "Penggunaan Nesting dengan Fiksasi Mampu Menjaga Stabilitas Saturasi Oksigen, Frekuensi Pernafasan, Nadi, dan Suhu Pada Bayi Premature dengan Gawat Napas: Studi Kasus." *Jurnal NERS Indonesia*, 6(1), 65-76. <https://jni.ejournal.unri.ac.id/index.php/JNI/article/view/4359>.
- Notoatmodjo, S. 2010. *Metodologi Penelitian Kesehatan*. Jakarta. PT. Rineka Cipta.
- Notoatmodjo, S. 2014. *Metodologi Penelitian Kesehatan*. Jakarta: PT. Rineka Cipta.
- PB IDI (2017). *Panduan Keterampilan Klinis bagi Dokter di Fasilitas Pelayanan Primer*. (Ed.2). Jakarta: PB IDI.
- Peng, N.H., Chen, L.L., Li, T.C., Smith, M., Chang, Y. S., & Huang, L.C. (2014). "The effect of positioning on preterm infants' sleep–wake states and stress behaviours during exposure to environmental stressors." *Journal of Child Health Care*, 18 (4), 314–325. <https://doi.org/10.1177/1367493513496665>.
- PERINASIA (2018). *Penatalaksanaan BBLR (Bayi Berat Lahir Rendah)*. (Ed Revisi). Jakarta: PERINASIA.

- Perry, A., Potter, P., & Ostendorf, W. (2014). "Clinical Nursing Skills & Techniques." St. Louis, MO: Mosby Elsevier.
- Philips, (2018). Infant Positioning Assessment Tool (IPAT): Koninklijke Philips
https://www.documents.philips.com/doclib/enc/fetch/2000/4504/577242/577243/577244/582196/582197/452299140131-IPAT_Sheet_POD.pdf
- Potts, N.L., & Mandleco, B.L. (2012). *Pediatric Nursing Caring for Children And Their Families*, 3rd edition. New York Delmar Cengage Learning.
- PP IDAI (2018). *Buku Panduan Pelayanan Neonatal*. (Ed pertama). Jakarta: UKK neonatologi PP IDAI.
- Purnamasari, D. K., & Damayanti, T. Y. F., (2020). Pengaruh Terapi Sentuh Pada Kenaikan Suhu Tubuh Bayi Prematur Di Rumah Sakit Muhammadiyah Tuban. *Jurnal Kesmas (Kesehatan Masyarakat) Khatulistiwa*. DOI:<http://dx.doi.org/10.29406/jkmm.v7i1.1974>
- Puspitaningrum, Elisa M. (2018). "Hubungan Status Gizi Ibu Hamil dengan Kejadian Berat Badan Lahir Rendah (Bblr) di Rsia Annisa Kota Jambi Tahun 2018." *Scientia Journal*, vol. 7, no. 2, 2018, pp. 1-7, doi:10.5281/scj.v7i2.67.
- Rachel Y. Moon, MD; Robert A. Darnall, MD; Lori Feldman-Winter, MD; Michael H. Goodstein, MD; Fern R. Hauck, MD. TASK FORCE ON SUDDEN INFANT DEATH SYNDROME. *Pediatrics* (2016) 138 (5): e20162938. *Pediatrics* (2016) 138 (5): e20162938. <https://doi.org/10.1542/peds.2016-2938>
- Rahayu, A., E., P. (2017). "Pengaruh Penggunaan Nesting terhadap Perubahan Frekuensi Nadi pada Bayi Berat Lahir Rendah di RSUD dr. Tjitrowardjo Purworejo" [*Skripsi*, Universitas Alma ATA Yogyakarta]. <http://elibrary.almaata.ac.id/1469/>
- Reynolds, L. C., Duncan, M. M., Smith, G. C., Mathur, A., Neil, J., Inder, T., & Pineda, R. G. (2013). "Parental Presence and Holding in The Neonatal Intensive Care Unit and Associations With Early Neurobehavior." *Journal of perinatology : official journal of the California Perinatal Association*, 33(8), 636–641. <https://doi.org/10.1038/jp.2013.4>
- Ringer, S. A. (2013). "Core concepts: Thermoregulation in the newborn, Part II: Prevention of Aberrant Body Temperature." *NeoReviews*, 14(5), e221-e226. Doi: 10.1542/neo.14-5-e221).
- Rustina, Y. (2020). "Kajian Literatur Dampak Posisi Tubuh Pada Bayi Prematur Terhadap Saturasi Oksigen Selama Weaning Ventilasi Non-Invasif." *Jurnal Penelitian Kesehatan Suara Forikes*. <http://dx.doi.org/10.33846/sF11nk304>

- Sahni R, Schulze KF, Ohira-Kist K, Kasyap S, Myers MM, Fifer WP. Interaksi antara Perfusi Perifer, Aktivitas Jantung, Saturasi Oksigen, Profil Thermal, dan Posisi Tubuh pada Neonatus Berat Lahir Rendah yang Sedang Tumbuh. *Acta Pediatr.* 2010;99(1):135-9
- Saifuddin AB. (2009). *Panduan Praktis Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta: EGC.
- Sandie, B., Foster, A. (2012). Body Positioning for Spontaneously Breathing Preterm Infants With Apnoea. *The Cochrane Collaboration*, 14 (6), 1-50.
- Santhi M, Mukunthan A. A detailed study of different stages of sleep and its disorders - Medical Physics. *International Journal of Innovative Research in Science Engineering and Technology*. 2013; 2(10):5205–12.
- Saprudin, N., & Sari, I. K. (2018). Pengaruh Penggunaan Nesting Terhadap Perubahan Suhu Tubuh Saturasi Oksigen dan Frekuensi Nadi pada Bayi Berat Badan Lahir Rendah di Kota Cirebon. *Jurnal Ilmu Kesehatan Bhakti Husada: Health Sciences Journal*, 9(2), 67-77. <https://doi.org/10.34305/jikbh.v9i2.63>
- Shepherd, K. L., Stephanie R. Yiallourou, Alessandria Odoi, Nadine Brew, Emma Yeomans, Stacey Willis, Rosemary S.C. Horne, Flora Y. Wong. (2019) Effects of Prone Sleeping on Cerebral Oxygenation in Preterm Infants, *The Journal of Pediatrics*, 204, (103-110). <https://doi.org/10.1016/j.jpeds.2018.08.076>.
- Soniya, P.S. (2013). “The Effectiveness of One-To-One Scripted Bedside Teaching of Nurses on Positioning Of Neonates in The Neonatal Unit of A Selected Hospital, Bangalore”. *Dissertation*. Karnataka: Rajiv Gandhi University of Health science.
- Sriyana Herman dan Hermanto Tri Joewono. (2020). *Buku Acuan Persalinan Kurang Bulan*. ed (1). Kendari: Yayasan Avicena Kendari
- Syahreni, E. (2010): *Pengaturan pengaruh stimulus sensoris terhadap respon fisiologis dan perilaku BBLR di RSUPN Dr. Ciptomangunkusumo*. Depok: Universitas Indonesia. <https://lib.ui.ac.id/file?file=digital/20282716-T%20Elfi%20Syahreni.pdf>
- Syamsu, Andi Fatmawati. (2013). “Pengaruh Perawatan Metode Kanguru Terhadap Fungsi Fisiologis Bayi Prematur dan Kepercayaan Diri Ibu dalam Merawat Bayi.” *Jurnal Keperawatan Soedirman*, 8 (3), 163-175.
- Torabi, Z., Ghaheri, V., & Aflaki, B. (2012). The Effect of Body Position on the Arterial Oxygen Saturation of Healthy Premature Neonates: A Clinical Trial. *Journal of Mazandaran University of Medical Sciences*, 21, 234-242.

- Torabian, H., Alinejad, S., Bayati, A., Rafiei, F., & Khosravi, S. (2019). Comparison of The Effects of Supine and Prone Positions on Oxygen Saturation and Vital Signs in Premature Infants: A Crossover Clinical Trial. *Iranian Journal of Neonatology IJN*, 10, 30-36.
- Turner, M., Chur-Hansen, A., & Winefield, H. (2014). The Neonatal Nurses' View of Their Role in Emotional Support of Parents and Its Complexities. *Journal of clinical nursing*, 23(21-22), 3156–3165. <https://doi.org/10.1111/jocn.12558>
- Utario, Y., Rustina, Y., & Waluyanti, F.T. (2017). “The Quarter Prone Position Increases Oxygen Saturation in Premature Infants Using Continuous Positive Airway Pressure”. *Comprehensive Child and Adolescent Nursing*, 40, 101 - 95. , DOI: 10.1080/24694193.2017.1386976
- Werth, J., Atallah, L., Andriessen, P., Long, X., Zwartkruis-Pelgrim, E., & Aarts, R.M. (2017). “Unobtrusive sleep state measurements in preterm infants - A review.” *Sleep medicine reviews*, 32, 109-122 . <https://doi.org/10.1016/j.smrv.2016.03.00>
- WHO. (2009). *Hand hygiene : Why, how and when*. Geneva : WHO
- WHO. (2012). *Born Too Soon: The Global Action Report on Preterm Birth*. Geneva: WHO.
- WHO. (2013). *What kind of Care Do Preterm Babies Need?* Geneva: WHO.
- WHO. (2016). *Survei Demografi Kesehatan Pada Prematur Dan Saturasi Oksigen Pada Bayi Prematur* https://www.unicef.org/indonesia/id/reallives_1_9398.html.
- Wilkinson, J.M dan Green, C.J. (2012). *Rencana Asuhan Keperawatan*. (Alih Bahasa: Monica, dkk). Jakarta: EGC.
- Williamson, A. & Kenda, C. (2013). *Buku Ajar Asuhan Neonatus*. Yulianti, D. & Isneni, S. (ed.). (2013). Jakarta: EGC.
- Wilson, Hockenberry, (2015) *Nursing Care of Infants and Children*. Ed. Mosby: Elsevier.
- Wong, D.L., Marilyn., Hockenberry-Eaton., David Wilson., Marilyn. L., Winkelstein., Patricia Schwartz., (2009). *Buku Ajar Keperawatan Pediatrik*. (alih bahasa: Andry Hartono, dkk). Jakarta. EGC. http://www.digilib.unipdu.ac.id/beranda/index.php?p=show_detail&id=480

- Wulandari, D., Purwaty, N. H., & Sulastri, T. (2020). “Perubahan Status Hemodinamik Dan Temperatur Pada BBLR Dengan Metode Skin To Skin Contact”. *Jurnal Ilmiah Kesehatan*, 24-32.
- Yeni Eliyanti, Nasaratri Hasta Noerani/Pengaruh Nesting terhadap Perubahan Fisiologis Bayi Premature di Ruang Perinatologi RSUD Dr. M. Yunus Bengkulu. *Jurnal Media Kesehatan* Volume 13 no (2) Desember 2020
- Yin, T., Yuh, Y.S., Liaw, J.J., Chen, Y.Y., & Wang, K.W.K. (2016). Semi-Prone Position can Influence Variability in Respiratory Rate of Premature Infants Using Nasal CPAP. *Journal of Pediatric Nursing*. <https://doi.org/10.1016/j.pedn.2015.10.01>