

Daftar Pustaka

- Alonso-Spilsbury, M., Mota-Rojas, D., Villanueva-García, D., Martínez-Burnes, J., Orozco, H., Ramírez-Necoechea, R., Mayagoitia, A. and Trujillo, M. (2005). Perinatal asphyxia pathophysiology in pig and human: A review. *Animal Reproduction Science*, 90(1-2), pp.1-30.
- Barberi, I., Calabrò, M., Cordaro, S., Gitto, E., Sottile, A., Prudente, D., Bertuccio, G. and Consolo, S. (1999). Myocardial ischaemia in neonates with perinatal asphyxia. *European Journal of Pediatrics*, 158(9), pp.742-747.
- Barrington, K. (2008). Hypotension and shock in the preterm infant. *Seminars in Fetal and Neonatal Medicine*, 13(1), pp.16-23.
- de Boode, W. (2010). Clinical monitoring of systemic hemodynamics in critically ill newborns. *Early Human Development*, 86(3), pp.137-141.
- Emery, E., Greenough, A. and Yuksel, B. (1993). Effect of gender on blood pressure levels of very low birthweight infants in the first 48 hours of life. *Early Human Development*, 31(3), pp.209-216.
- Fanaroff, J. and Fanaroff, A. (2006). Blood pressure disorders in the neonate: Hypotension and hypertension. *Seminars in Fetal and Neonatal Medicine*, 11(3), pp.174-181.
- Fewtrell, L. and Bartram, J. (2001). *Water quality*. London: IWA Pub.
- Gupta, S. and Donn, S. (2014). Neonatal hypotension: Dopamine or dobutamine?. *Seminars in Fetal and Neonatal Medicine*, 19(1), pp.54-59.
- Hankins, G. (2003). Neonatal Organ System Injury in Acute Birth Asphyxia Sufficient to Result in Neonatal Encephalopathy. *Obstetrics & Gynecology*, 101(1), pp.203-204.
- IDAI. (2004). *Asfiksia Neonatorum*. Dalam: Standar pelayanan medis kesehatan anak. Jakarta: Badan Penerbit IDAI;h.272-6.
- Kimmoun, A., Novy, E., Auchet, T., Ducrocq, N. and Levy, B. (2015). Hemodynamic consequences of severe lactic acidosis in shock states: from bench to bedside. *Critical Care*, 19(1).
- Launer, L., Hofman, A. and Grobbee, D. (1993). Relation between birth weight and blood pressure: longitudinal study of infants and children. *BMJ*, 307(6917), pp.1451-1454.
- Lee, A., Cousens, S., Wall, S.N., Niermeyer, S., Darmstadt, G.L., Carlo, W.A., Keenan, W.J., Bhutta, Z.A., Gill, C., Lawn, J.E. (2011). *BMC Public Health* 11(Suppl 3):S12

Leone, T. and Finer, N. (2011). Shock: A Common Consequence of Neonatal Asphyxia. *The Journal of Pediatrics*, 158(2), pp.e9-e12.

Manoe, V.M. and Amir, I. (2003). Gangguan Fungsi Multiorgan pada Bayi Asfiksia Berat. *Sari Pediatri*, 5(2), pp.72-78.

Matter, M., Abdel-Hady, H., Attia, G., Hafez, M., Seliem, W. and Al-Arman, M. (2010). Myocardial Performance in Asphyxiated Full-Term Infants Assessed by Doppler Tissue Imaging. *Pediatr Cardiol*, 31(5), pp.634-642.

Nayak, B. K. (2010). Understanding the relevance of sample size calculation. *Indian Journal of Ophthalmology*, 58(6), 469-470.

New Zealand Resuscitation Council. (2014). *Guideline: Physiology of Birth Asphyxia*. Whakahuora Aotearoa, Wellington.

Perlman J.M., Wyllie J., Kattwinkel J., Atkins D.L., Chameides L., Goldsmith J.P., Guinsburg R., Hazinski M.F., Morley C., Richmond S., Simon W.M., Singhal N., Szyld E., Tamura M., Velaphi S.; on behalf of the Neonatal Resuscitation Chapter Collaborators. Part 11: Neonatal Resuscitation: 2010 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. *Circulation*. 2010;122(suppl 2):S516-S538.

Seri, I. (2001). Circulatory support of the sick preterm infant. *Seminars in Neonatology*, 6(1), pp.85-95.

Solevag, A. (2011). Alternative approaches to newborn resuscitation -with emphasis on compression to ventilation ratio in an experimental pig model of neonatal asphyxia. Ph.D. University of Oslo.

Subhedar, NV. and Shaw, N.J. (2003). Dopamine versus dobutamine for hypotensive preterm infants. *Cochrane Database of Systematic Reviews*, Issue 3.

WHO, 2012 Guidelines on basic newborn resuscitation. (2012). 1st ed. [ebook] World Health Organization. Available at: <http://www.who.int> [Accessed 16 June 2015].

Zaichkin, J., Kattwinkel, J. and McGowan, J. (2011). *Textbook of neonatal resuscitation*. [Elk Grove Village, IL]: American Heart Association.

Zubrow AB, Hulman S, Kushner H, Falkner B. (1995) Determinants of blood pressure in infants admitted to neonatal intensive care units: a prospective multicenter study. *J Perinatol*;15:470 – 9.