

## Chapter VI

### Reference

- Ersdal, H., Mduma, E., Svensen, E. and Perlman, J. 2012. *Early initiation of basic resuscitation interventions including face mask ventilation may reduce birth asphyxia related mortality in low-income countries. Resuscitation*, 83(7), pp.869-873.
- Golubnitschaja O, Yeghiazaryan K, Cebioglu M, Morelli M, Herrera-Marschitz M. 2011 . *Birth asphyxia as the major complication in newborns: Moving towards improved individual outcomes by prediction, targeted prevention and tailored medical care. EPMA J* ;2(2):197–210.
- Haksari E.2008. *Downes score as a clinical assessment for hypoxemia in neonates with respiratory distress: Paediatr Indones*;48:342-5
- Hegy T, Carbone T, Anwar M. 1998. *The Apgar score and its components in the preterm infant. Pediatrics*; 107:77.
- Kattwinkel, J., Perlman, J., Aziz, K., Colby, C., Fairchild, K., Gallagher, J., Hazinski, M., Halamek, L., Kumar, P., Little, G., McGowan, J., Nightengale, B., Ramirez, M., Ringer, S., Simon, W., Weiner, G., Wyckoff, M. and Zaichkin, J. 2010. *Neonatal Resuscitation: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. PEDIATRICS*, 126(5), pp.e1400-e1413..
- Lopez AD, Mathers CD. 2006. *Measuring the global burden of disease and epidemiological transitions: 2002–2030. Ann Trop Med Parasitol.* ;100:481–99.
- Madar J, 1999. *Surfactant-deficient respiratory distress after elective delivery at 'term'.* Plymouth. Acta Paediatry 88
- Mann, C. 2003. *Observational research methods. Research design II: cohort, cross sectional, and case-control studies. Emergency Medicine Journal*, 20(1), pp.54-60.
- Manoe, VM ,Idham A. 2003. *Gangguan Fungsi Multi Organ pada Bayi Asfiksia Berat. Sari Pediatri*, Vol. 5, No. 2, September 2003: 72 – 78
- Parkash, A. ; 2015 *Frequency, causes and outcome of neonates with respiratory distress admitted to Neonatal Intensive Care Unit, National Institute of Child Health, Karachi: JPMA* 65: 771



- Parkash, A.C.C. *et al.*, 2015. *Intrapartum-related neonatal encephalopathy incidence and impairment at regional and global levels for 2010 with trends from 1990*. *Pediatric research*, 74 Suppl 1(December), pp.50–72. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3873711&tool=pmcentrez&rendertype=abstract>.
- Pichler, Gerhard. 2014. *'How to Monitor The Brain During Immediate Neonatal Transition And Resuscitation A Systematic Qualitative Review Of The Literature'*. *Neonatology* 105.3 (2014): 205-210. Web. 15 Oct. 2015.
- Pierrat V, 2005. *Prevalence, causes, and outcome at 2 years of age of newborn encephalopathy: population based study*: *Arch Dis Child Fetal Neonatal Ed* 2005;90:F257–F261.
- Pin, Tamis W., Bev Eldridge, and Mary P. Galea. 2009. *'A Review Of Developmental Outcomes Of Term Infants With Post-Asphyxia Neonatal Encephalopathy'*. *European Journal of Paediatric Neurology* 13.3 (2009): 224-234. Web. 26 Oct. 2015.
- Pryds O, Greisen G, Lou H, Friis-Hansen B. 1990. *Vasoparalysis associated with brain damage in asphyxiated term infants*. *J Pediatr* 1990; 117:119-25.
- Sarosa GI, Rahmadi FA, Kosim MS, Rahardjani KB. 2014. *Pulse oxygen saturation in neonatal asphyxia*. 2014;54(6):314–7.
- Snyder EY, Cloherty JP. 1998. *Perinatal asphyxia*. In: Cloherty JP, Stark AR, editor. *Manual of neonatal care*. 4th edition. Philadelphia: Williams & Wilkins; 1998. p.515-33.
- Stevenson DK, Benitz WE, Sunshine P. 2003. *PART I, Epidemiology, Pathophysiology, and Pathogenesis of Fetal Perinatal asphyxia : an overview*. *Fetal Neonatal Brain Inj Mech Manag Risks Pract.* :1–20.
- Tan, S. and Wu, Y. (2015). *SSO UGM*. [online] Uptodate.com.ezproxy.ugm.ac.id. Available at: [http://www.uptodate.com.ezproxy.ugm.ac.id/contents/etiology-and-pathogenesis-of-neonatal-encephalopathy?source=search\\_result&search=neonatal+encephalopathy&selectedTitle=2~28](http://www.uptodate.com.ezproxy.ugm.ac.id/contents/etiology-and-pathogenesis-of-neonatal-encephalopathy?source=search_result&search=neonatal+encephalopathy&selectedTitle=2~28) [Accessed 19 Nov. 2015].
- Verity, C. (2003). *CONGENITAL ABNORMALITIES OF THE CENTRAL NERVOUS SYSTEM*. *Journal of Neurology, Neurosurgery & Psychiatry*, 74(90001), pp.3i-8.



WHO. (2009). *Buku Saku Pelayanan Kesehatan Anak di Rumah Sakit*. (2009). Jakarta: WHO Indonesia.

WHO. Maternal and perinatal health profile. MCA/WHO. 2012. [Cited 2015 April 4]. Available from [http://www.who.int/maternal\\_child\\_adolescent/epidemiology/profiles/maternal/idn.pdf](http://www.who.int/maternal_child_adolescent/epidemiology/profiles/maternal/idn.pdf)