

## REFERENCES

1. [http://www.who.int/maternal\\_child\\_adolescent/documents/basic\\_newborn\\_resuscitation/en/](http://www.who.int/maternal_child_adolescent/documents/basic_newborn_resuscitation/en/) (World Health Organization: Guidelines on Basic Newborn Resuscitation, 2012). Accessed on July 7, 2014.
2. American Academy of Pediatrics/American College of Obstetricians and Gynecologists Policy Statement: The Apgar score. *Pediatrics* 117: 1444, 2006. [PMID: 16585348]
3. Perlman JM, Wyllie J, Kattwinkel J, et al: Part II: Neonatal Resuscitation: 2010 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science with Treatment Recommendations. *Circulation* 122: S516, 2010. [PMID: 20956259]
4. Wyckoff MH: Neonatal resuscitation guidelines versus the reality of the delivery room. *J Pediatr* 163: 1542, 2013. [PMID: 24274198]
5. McCarthy LK, Morley CJ, Davis PG, et al: Timing of interventions in the delivery room: does reality compare with neonatal resuscitation guidelines. *J Pediatr* 163: 1553, 2013. [PMID: 23866717]
6. American Academy of Pediatrics: *AAP/AHA Neonatal Resuscitation Instructor Manual—Brief Summary of Changes*. Elk Grove Village, IL: American Academy of Pediatrics; 2011:xi-xxvi.
7. Weiner GM (ed): *Textbook of Neonatal Resuscitation* (7th ed.). Elk Grove Village, IL: American Academy of Pediatrics; 2016.
8. Beveridge CJE, Wilkinson AR: Sodium bicarbonate infusion during resuscitation of infants at birth. *Cochrane Database Syst Rev* 1: CD004864, 2006. [PMID: 16437499]
9. Gibbs J, Newson T, Williams J, Davidson DC: Naloxone hazard in infant of opioid abuser. *Lancet* 2: 159, 1989. [PMID: 2567922]
10. Edwards AD, Brocklehurst P, Gunn AJ, et al: Neurological outcomes at 18 months of age after moderate hypothermia for perinatal hypoxic ischaemic encephalopathy: synthesis and meta-analysis of trial data. *BMJ* 340: c63, 2010. [PMID: 20219818]
11. Simbruner G, Mittal RA, Rohlmann F, et al: Systemic hypothermia after neonatal encephalopathy: outcomes of neon.nEURO.network RCT. *Pediatrics* 126: e771, 2010. [PMID: 20855387]
12. Shankaran S, Pappas A, McDonald SA, et al: Childhood outcomes after hypothermia for neonatal encephalopathy. *N Engl J Med* 366: 2085, 2012. [PMID: 22646631]
13. Sussman CB: While waiting: early recognition and initial management of neonatal hypoxic-ischemic encephalopathy. *Adv Neonatal Care* 13: 415, 2013. [PMID: 24300960]
14. Patel BM, Rysavy MA, Bell EF, et al: Survival of infants born at periviable gestational ages. *Clin Perinatol* 44: 287, 2017. [PMID: 28477661]
15. Ishii N, Yonemoto N, Kusuda S, et al: Outcomes of infants born at 22 and 23 weeks' gestation. *Pediatrics* 132: 62, 2013. [PMID: 23733804]
16. Slavotinek AM, Warmerdam B, Lin AE, Shaw GM: Population-based analysis of left- and right-sided diaphragmatic hernias demonstrates different frequencies of selected additional anomalies. *Am J Med Genet A* 143A: 3127, 2007. [PMID: 18008313]
17. Beck C, Alkasi O, Nikischin W, et al: Congenital diaphragmatic hernia, etiology and management—a 10-year analysis of a single center. *Arch Gynecol Obstet* 277: 55, 2008. [PMID: 17680260]
18. Thibeault DW, Haney B: Lung volume, pulmonary vasculature, and factors affecting survival in congenital diaphragmatic hernia. *Pediatrics* 101: 289, 1998. [PMID: 9445506]
19. Laye MR, Rehberg JF, Kosek MA, et al: Prenatal diagnoses and outcomes of congenital diaphragmatic hernia. *J Miss State Med Assoc* 48: 67, 2007. [PMID: 17941262]
20. Torfs C, Curry C, Roeper P: Gastroschisis. *J Pediatr* 116: 1, 1990. [PMID: 2136909]
21. Hunter AG, Stevenson RE: Gastroschisis: clinical presentation and associations. *Am J Med Genet Semin Med Genet* 148C: 219, 2008. [PMID: 18655099]
22. Stoll C, Alembik Y, Dott B, Roth MP: Omphalocele and gastroschisis and associated malformations. *Am J Med Genet A* 146A: 1280, 2008. [PMID: 18386803]
23. Aizenfisz S, Dauger S, Gondon E, et al: Gastroschisis and omphalocele: retrospective study of initial postoperative management in the ICU. *Eur J Pediatr Surg* 16: 84, 2006. [PMID: 16685612]
24. Jager LC, Heij HA: Factors determining outcome in gastroschisis: clinical experience over 18 years. *Pediatr Surg Int* 23: 731, 2007. [PMID: 17576575]