

NEWBORN RESUSCITATION

KEY READING

RESUSCITATION COUNCIL NLS Guidelines 2010

<http://www.resus.org.uk/pages/nls.pdf>

MECONIUM ARTICLE

[http://www.neonatal-](http://www.neonatal-nursing.co.uk/journal_article.html?RecordNumber=5651&number=15)

[nursing.co.uk/journal_article.html?RecordNumber=5651&number=15](http://www.neonatal-nursing.co.uk/journal_article.html?RecordNumber=5651&number=15)

http://www.neonatal-nursing.co.uk/pdf/inf_015_mec.pdf

Armstrong L and Stenson B (2006) The Effect of delayed sampling on umbilical cord arterial and venous lactate and blood gases in clamped and unclamped vessels Arch Dis Child Fetal Neonatal Edition, 91, F342-345

Azzopardi DV, Strohm B, Edwards Ad et al (2009) Moderate hypothermia to treat perinatal asphyxia encephalopathy New England Journal of Medicine; 361, 1349-1358

British Association of Perinatal Medicine (2010) Position Statement on therapeutic cooling for neonatal encephalopathy www.bapm.org.uk/

Dawson JA, Kamlin CPF, Vento C et al (2010) Defining the reference range for oxygen saturation for infants after birth Pediatrics 125e; 1370-1377

Halliday HL, Sweet DG. (2001) Endotracheal intubation at birth for preventing morbidity and mortality in vigorous, meconium-stained infants born at term. Cochrane Database of Systematic Reviews, Issue 1. Art. No.: CD000500. DOI: 10.1002/14651858.CD000500

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Knobel RB, Wimmer JE Jr and Holbert D (2005) Heat loss prevention for preterm infants in the delivery room J Perinatology 25; 304-308

Tan A, Schulze A and Davies PG (2005) Air versus oxygen for resuscitation of infants at birth (Cochrane review) In Cochrane library: Issue 1: Oxford; Update software

Wyllie J (2006) Applied Physiology of Newborn Resuscitation Current Paediatrics 16, 379-385