

## CritiCool® Bibliography

1. Grass et al. "Subcutaneous fat necrosis in neonates with hypoxic ischaemic encephalopathy registered in the Swiss National Asphyxia and Cooling Register." *BMC Pediatrics* (2015) 15:73 doi: 10.1186/s12887-015-0395-7.
2. Vaity, Carudatt, Nawaf Al-Subaie and Maurizio Cecconi. "Cooling techniques for targeted temperature management post-cardiac arrest." *Critical Care* (2015) 19:103. Doi 10.1186/s13054-015-0804-1.
3. Groenendaal, Floris et al. "Introduction of Hypothermia for Neonates with Perinatal Asphyxia in the Netherlands and Flanders" *Neonatology*. (2013) 104: 15-21.
4. Thoresen, Marianne et al. "Time Is Brain: Starting Therapeutic Hypothermia within Three Hours after Birth Improves Motor Outcome in Asphyxiated Newborns." *Neonatology*. (2013) 104:228-233.
5. Smit, Elisa et al. "Factors Associated with Permanent Hearing Impairment in Infants Treated with Therapeutic Hypothermia." *The Journal of Pediatrics* (2013) 995-1000. doi: <http://dx.doi.org/10.1016/j.jpeds.2013.06.012>.
6. Hoque, Nicholas, Ela Chakkarapani, Xun Liu, and Marianne Thoresen. "A Comparison of Cooling Methods Used in Therapeutic Hypothermia for Perinatal Asphyxia." *Pediatrics*. (2010) 0031-4005.
7. McGrath, J, et al. "Introduction of an external noninvasive cooling device for effective implementation of Intensive Care Society standards post cardiac arrest." *Critical Care* (2009) 13 (Suppl 1):P74 doi: 10.1186/cc7238.