

## Literatuur

### Wetenschappelijke achtergrond & het Concord-systeem

1. Brouwer E, Te Pas AB, Polglase GR & McGillick EV. Effect of spontaneous breathing on umbilical venous blood flow during delayed cord clamping in preterm lambs. *Archives of Disease in Childhood - Fetal and Neonatal Edition*. 2019; 105:26–32. <https://doi.org/10.1136/archdischild-2018-316686>.
2. Brouwer E, Knol R, Vernooij ASN, Van den Akker T, Vlasman T., Klumper et al. Physiological-based cord clamping in very preterm infants: The Aerobic study. *Neonatology*. 2019;115:391-391.
3. Knol R, Brouwer E, Van den Akker T, Deenen R, Van Elburg RM, Te Pas AB et al. Physiological-based cord clamping in very preterm infants – The sequencing of respiratory support and cord clamping. *Resuscitation*. 2020;147:26–33. <https://doi.org/10.1016/j.resuscitation.2019.11.006>.

### Algemeen bewijs voor laat afnavelen (DCC)

4. Fogarty M, Osborn DA, Askie L, Seidler AL, Hunter K, Lui K et al. Delayed vs early umbilical cord clamping for preterm infants: a systematic review and meta-analysis. *American Journal of Obstetrics and Gynecology*, 2018;218:1-18.
5. Rabe H, Gyte GM, Díaz-Rossello JL & Duley L. Effect of timing of umbilical cord clamping and other strategies to influence placental transfusion at preterm birth on maternal and infant outcomes. *Cochrane Database of Systematic Reviews*. 2019.

### Richtlijnen & protocollen

6. Richtlijn Opvang van de pasgeborene. Nederlandse Vereniging voor Obstetrie en Gynaecologie (NVOG); 2020. Geraadpleegd van <https://www.nvog.nl>.
7. Guideline: Delayed umbilical cord clamping for improved maternal and infant health and nutrition outcomes. World Health Organization; World Health Organization (WHO); 2014.

### Praktische relevantie voor de OK

8. Thomas MR, Yoxall CW, Weeks AD & Duley L. Providing newborn resuscitation at the mother's bedside: assessing the safety, usability and acceptability of a mobile trolley. *BMC Pediatrics*. 2014;14: 135.

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