

Reference List

1. Vaivre-Douret L, Ennouri K, Jrad I, Garrec C, Papiernik E. Effect of positioning on the incidence of abnormalities of muscle tone in low-risk, preterm infants. *Eur j paediatr neurol*. 2004;8; 31(1; 2):21-34; 138-46.
2. Zahed M, Berbis J, Brevaut-Malaty V, Busuttil M, Tosello B, Gire C. Posture and movement in very preterm infants at term age in and outside the nest. *Childs nerv syst*. 2015;31(12):2333-40.
3. Ferrari F, Bertonecelli N, Gallo C, Roversi MF, Guerra MP, Ranzi A, et al. Posture and movement in healthy preterm infants in supine position in and outside the nest. *Arch dis child fetal neonatal ed*. 2007;92(5):F386-90.
4. Madlinger-Lewis L, Reynolds L, Zarem C, Crapnell T, Inder T, Pineda R. The effects of alternative positioning on preterm infants in the neonatal intensive care unit: a randomized clinical trial. *Res dev disabil*. 2014;35(2):490-7.
5. Monterosso L, Kristjanson L, Cole J. Neuromotor development and the physiologic effects of positioning in very low birth weight infants. *Journal of obstetric, gynecologic, and neonatal nursing*. 2002;31(2):138-46.
6. Rivas-Fernandez M, Roque IFM, Diez-Izquierdo A, Escribano J, Balaguer A. Infant position in neonates receiving mechanical ventilation. *Cochrane database syst rev*. 2016;11:CD003668.
7. Picheansathian W, Woragidpoonpol P, Baosoung C. Positioning of preterm infants for optimal physiological development: a systematic review. *JBHI libr syst rev*. 2009;7(7):224-59.

8. Ballout RA, Foster JP, Kahale LA, Badr L. Body positioning for spontaneously breathing preterm infants with apnoea. *Cochrane database syst rev.* 2017;1:CD004951.
9. Romantsik O, Calevo MG, Bruschetti M. Head midline position for preventing the occurrence or extension of germinal matrix-intraventricular hemorrhage in preterm infants. *Cochrane database syst rev.* 2017;7:CD012362.
10. Task Force On Sudden Infant Death Syndrome. SIDS and other sleep-related infant deaths: updated 2016 recommendations for a safe infant sleeping environment. *Pediatrics.* 2016;138(5).
11. van Sleuwen BE, Engelberts AC, Boere-Boonekamp MM, Kuis W, Schulpen TW, L'Hoir MP. Swaddling: a systematic review. *Pediatrics.* 2007;120(4):e1097-106.
12. Bembich S, Fiani G, Strajn T, Sanesi C, Demarini S, Sanson G. Longitudinal responses to weighing and bathing procedures in preterm infants. *J perinat neonatal nurs.* 2017;31(1):67-74.
13. Edraki M, Paran M, Montaseri S, Razavi Nejad M, Montaseri Z. Comparing the effects of swaddled and conventional bathing methods on body temperature and crying duration in premature infants: a randomized clinical trial. *J caring sci.* 2014;3(2):83-91.
14. Freitas PD, Marques SR, Alves TB, Takahashi J, Kimura AF. Changes in physiological and behavioral parameters of preterm infants undergoing body hygiene: a systematic review. *Rev esc enferm USP.* 2014;48(Spec No:178-183):178-83.
15. Neu M, Browne JV. Infant physiologic and behavioral organization during swaddled versus unswaddled weighing. *J perinatol.* 1997;17(3):193-8.
16. Huang CM, Tung WS, Kuo LL, Ying-Ju C. Comparison of pain responses of premature infants to the heelstick between containment and swaddling. *J nurs res.* 2004;12(1):31-40.

17. Ryan G, Dooley J, Gerber Finn L, Kelly L. Nonpharmacological management of neonatal abstinence syndrome: a review of the literature. *J matern fetal neonatal med.* 2019;32(10):1735-40.
18. Shaw BA, Segal LS, O. SO. Evaluation and referral for developmental dysplasia of the hip in infants. *Pediatrics.* 2016;138(6).
19. McCarty DB, Peat JR, Malcolm WF, Smith PB, Fisher K, RF. G. Dolichocephaly in preterm infants: prevalence, risk factors, and early motor outcomes. *Am j perinatol.* 2016;34(4):372-8.
20. Ifflaender S, Rudiger M, Konstantelos D, Wahls K, Burkhardt W. Prevalence of head deformities in preterm infants at term equivalent age. *Early hum dev.* 2013;89(12):1041-7.
21. Klimo PJ, Lingo PR, Baird LC, Bauer DF, Beier A, Durham S, et al. Guidelines: congress of neurological surgeons systematic review and evidence-based guideline on the management of patients with positional plagiocephaly: the role of repositioning. *Neurosurgery.* 2016;79(5):e627-e9.
22. Nuysink J, Eijssermans MJ, van Haastert IC, Koopman-Esseboom C, Helders PJ, de Vries LS, et al. Clinical course of asymmetric motor performance and deformational plagiocephaly in very preterm infants. *J pediatr.* 2013;163(3):658-65.e1.
23. van Vlimmeren LA, van der Graaf Y, Boere-Boonekamp MM, L'Hoir MP, Helders PJ, Engelbert RH. Effect of pediatric physical therapy on deformational plagiocephaly in children with positional preference: a randomized controlled trial. *Arch pediatr adolesc med.* 2008;162(8):712-8.

24. Ewer AK, James ME, Tobin JM. Prone and left lateral positioning reduce gastro-oesophageal reflux in preterm infants. *Arch dis child fetal neonatal ed.* 1999;81(3):F201-5.
25. Sangers H, de Jong PM, Mulder SE, Stigter GD, van den Berg CM, te Pas AB, et al. Outcomes of gastric residuals whilst feeding preterm infants in various body positions. *Journal of neonatal nursing.* 2013;19(6):337-41.
26. Chen SS, Tzeng YL, Gau BS, Kuo PC, Chen JY. Effects of prone and supine positioning on gastric residuals in preterm infants: a time series with cross-over study. *International journal of nursing studies.* 2013;50(11):1459-67.
27. Elser HE. Positioning after feedings: what is the evidence to reduce feeding intolerances? *Adv neonatal care.* 2012;12(3):172-5.
28. Garland JS, Alex CP, Johnston N, Yan JC, Werlin SL. Association between tracheal pepsin, a reliable marker of gastric aspiration, and head of bed elevation among ventilated neonates. *J neonatal perinatal med.* 2014;7(3):185-92.
29. Imam SS, Shinkar DM, Mohamed NA, Mansour HE. Effect of right lateral position with head elevation on tracheal aspirate pepsin in ventilated preterm neonates: randomized controlled trial. *J matern fetal neonatal med.* 2018:1-6.
30. Hartley KA, Miller CS, Gephart SM. Facilitated tucking to reduce pain in neonates: evidence for best practice. *Adv neonatal care.* 2015;15(3):201-8.
31. Pillai Riddell RR, Racine NM, Gennis HG, Turcotte K, Uman LS, Horton RE, et al. Non-pharmacological management of infant and young child procedural pain. *Cochrane database syst rev.* 2015(12):CD006275.

32. Alinejad-Naeini M, Mohagheghi P, Peyrovi H, Mehran A. The effect of facilitated tucking during endotracheal suctioning on procedural pain in preterm neonates: a randomized controlled crossover study. *Glob j health sci.* 2014;6(4):278-84.
33. Herrington CJ, Chiodo LM. Human touch effectively and safely reduces pain in the newborn intensive care unit. *Pain manag nurs.* 2014;15(1):107-15.
34. Cone S, Pickler RH, Grap MJ, McGrath J, Wiley PM. Endotracheal suctioning in preterm infants using four-handed versus routine care. *J obstet gynecol neonatal nurs.* 2013;42(1):92-104.
35. Harrison LL, Williams AK, Berbaum ML, Stem JT, Leeper J. Physiologic and behavioral effects of gentle human touch on preterm infants. *Res Nurs Health.* 2000;23(6):435-46.
36. Smith JR. Comforting touch in the very preterm hospitalized infant: an integrative review. *Adv neonatal care.* 2012;12:349-65.