

References

- Aburto N and Brown S. (2015) Pilot research study into the effects of sleep systems on quality of sleep, pain and joint range. Posture and Mobility Group.
- Blake S, Logan S, Humphreys, G, Matthews J, et al. (2015) Sleep positioning systems for children with cerebral palsy. Cochrane Database of Systematic Reviews. JohnWiley & Sons, Ltd.
- Dawson NC, Padoa KA, Bucks RS, et al. (2013) Ventilatory function in children with severe motor disorders using night-time postural equipment. *Developmental Medicine & Child Neurology* 55: 751-757.
- DFES (2007) Aiming high for disabled children: better support for families. HM Treasury.
- Gericke T. (2006) Postural management for children with cerebral palsy: Consensus statement. *Developmental Medicine and Child Neurology* 48: 244.
- Goldsmith S. (2000) Postural care at night within a community setting: A feedback study. *Physiotherapy* 86: 528-534.
- Gough, M. (2009) Continuous postural management and the prevention of deformity in children with cerebral palsy: an appraisal. *Developmental Medicine and Child Neurology*, 51, 105-110
- Graham HK. (2004) Mechanisms of deformity. . In: Scrutton D, Damiano, D. & Mayston, M. (ed) *Management of the motor disorders of children with cerebral palsy*. . 2nd ed.: Mac Keith Press.
- Hankinson J and Morton RE. (2002) Use of a lying hip abduction system in children with bilateral cerebral palsy: a pilot study. *Developmental Medicine & Child Neurology* 44: 177-180.
- Hill CM, Parker RC, Allen P, et al. (2009) Sleep quality and respiratory function in children with severe cerebral palsy using night-time postural equipment: a pilot study. *Acta Paediatrica* 98: 1809-1814.
- Humphreys G, Mandy A and Pountney T. (2012) Posture and sleep in children with cerebral palsy: a case study. *Association of Paediatric Chartered Physiotherapists* 3: 48-56.
- Humphreys G, King T, Jex J, Rogers M, Blake S, Thompson-Coon J, Morris C (2018) Sleep positioning systems for children and adults with a neurodisability: a systematic review. Published online on 21st June. Available at <https://journals.sagepub.com/doi/10.1177/0308022618778254>
- Innocente R. (2014) Night-time positioning equipment: A review of practices. *New Zealand Journal of Occupational Therapy* 61: 13-19.
- Jan, J. E., Owens, J. A., WeissK, M. D., Johnson, P., Wasdell, M. B., Freeman, R. D. & Ipsiroglu, O. S. (2008) Sleep hygiene for children with neurodevelopmental disabilities. *Pediatrics*, 122, 1343-1350.
- Lawrence S, Hill L and Page C. (2007) 24 hour postural care - the quest for objective data. . Canadian seating and mobility conference.

Moens S, McCaughey E, Quint C, et al. (2014) Routine respiratory screening for children with severe motor disorders using night-time postural equipment (sleep systems): A qualitative study. *Journal of Sleep Research* 23: 321.

Mol EM, Monbaliu E, Ven M, et al. (2012) The use of night orthoses in cerebral palsy treatment: sleep disturbance in children and parental burden or not? *Research in Developmental Disabilities* 33: 341-349.

Newman CJ, O'Regan, M., Hensey, O. (2006) Sleep disorders in children with cerebral palsy. *Developmental Medicine & Child Neurology* 48: 564-568.

NICE. (2012) Spasticity in Children and Young People with Non-Progressive Brain Disorders: Management of Spasticity and Co-Existing Motor Disorders and Their Early Musculoskeletal Complications (NICE Clinical Guidelines, No. 145.). London: RCOG press.

Polak F and Clift M. (2007) The Use of Night Time Postural Management Equipment: A Survey of UK Paediatric Chartered Physiotherapists.

Pountney, T. E., Mandy, A., Green, E. & Gard, P. R. (2009) Hip subluxation and dislocation in cerebral palsy - a prospective study on the effectiveness of postural management programmes. *Physiotherapy Research International*, 14, 116-127.

Robertson J, Baines, S., Emerson, E., Hatton, C. . (2016) Postural care for people with intellectual disabilities and severely impaired motor function: A scoping review. *Journal of applied research in intellectual disabilities*: 1-18.

Royden H, Mithyantha R, Clarke S, et al. (2013) Impact of sleep systems (SS) on posture and quality of life (QOL) in children with neurological disabilities. *Archives of Disease in Childhood: Education and Practice Edition* 98: A51-A52.

Soo B, Howard JJ, Boyd RN, et al. (2006) Hip displacement in cerebral palsy. *The journal of bone and joint surgery*, 88-A: 121-129.

Underhill J, Bryan E and Pountney T. (2012) The effect of sleep systems on sleep-wake patterns and pain levels in non-ambulant children and young people with cerebral palsy. *Association of Paediatric Chartered Physiotherapists* 3: 57-64.

WHO (2001) International Classification of Functioning, Disability and Health. Accessed on 17.12.18 at <https://www.who.int/classifications/icf/en/>