

Literatur zum Thema «Bauchlage bei Säuglingen»

Alexander, R., Boehme, R., & Cupps, B. (1993). Normal development of functional motor skills. Tucson AZ: Therapy Skill Builders.

Ayres, A. J. (1995). Sensory Integration and the child. Los Angeles: Western Psychological Services

Davis BE, Moon RY, Sachs HC, Ottolini MC. Effects of sleep position on infant motor development. *Pediatrics*. 1998;102(5):1135-40. doi: 10.1542/peds.102.5.1135.

Dudek-Shriber L, Zelazny S. The effects of prone positioning on the quality and acquisition of developmental milestones in four-month-old infants. *Pediatr Phys Ther*. 2007;19(1):48-55. doi: 10.1097/01.pep.0000234963.72945.b1.

Lee HM, Galloway JC. Early intensive postural and movement training advances head control in very young infants. *Phys Ther*. 2012;92(7):935-47. doi: 10.2522/ptj.20110196.

Hutchison BL, Thompson JM, Mitchell EA. Determinants of nonsynostotic plagiocephaly: a case-control study. *Pediatrics*. 2003;112(4):e316. doi: 10.1542/peds.112.4.e316.

Jennings JT, Sarbaugh BG, Payne NS. Conveying the message about optimal infant positions. *Phys Occup Ther Pediatr*. 2005;25(3):3-18.

Kuo YL, Liao HF, Chen PC, Hsieh WS, Hwang AW. The influence of wakeful prone positioning on motor development during the early life. *J Dev Behav Pediatr*. 2008;29(5):367-76. doi: 10.1097/DBP.0b013e3181856d54.

Ohman A, Nilsson S, Lagerkvist AL, Beckung E. Are infants with torticollis at risk of a delay in early motor milestones compared with a control group of healthy infants? *Dev Med Child Neurol*. 2009;51(7):545-50. doi: 10.1111/j.1469-8749.2008.03195.x. Epub 2009 Jan 26.

Russell, Dorothy C, Kriel, Helena, Joubert, Gina, & Goosen, Yolande. (2009). Prone positioning and motor development in the first 6 weeks of life. *South African Journal of Occupational Therapy*, 39(1), 11-14.

http://www.scielo.org.za/scielo.php?script=sci_arttext&pid=S2310-38332009000100004&lng=en&tlng=en.

Salls JS, Silverman LN, Gatty CM. The relationship of infant sleep and play positioning to motor milestone achievement. *Am J Occup Ther*. 2002;56(5):577-80. doi: 10.5014/ajot.56.5.577.

Schertz M, Zuk L, Zin S, Nadam L, Schwartz D, Bienkowski RS. Motor and cognitive development at one-year follow-up in infants with torticollis. *Early Hum Dev*. 2008;84(1):9-14. doi: 10.1016/j.earlhumdev.2007.02.001.

Senju A, Shimono M, Tsuji M, Suga R, Shibata E, Fujino Y, Kawamoto T, Kusuhara K. Inability of infants to push up in the prone position and subsequent development. *Pediatr Int.* 2018;60(9):811-819. doi: 10.1111/ped.13632.

van Vlimmeren LA, van der Graaf Y, Boere-Boonekamp MM, L'Hoir MP, Helders PJ, Engelbert RH. Risk factors for deformational plagiocephaly at birth and at 7 weeks of age: a prospective cohort study. *Pediatrics.* 2007;119(2):e408-18. doi: 10.1542/peds.2006-2012.

Impressum: Dieser Flyer ist ein Gemeinschaftsprojekt einzelner Mitglieder von physiopaed. Die Aussagen beruhen auf langjähriger beruflicher Erfahrung und auf Evidenz basierten Ergebnissen.

Mitwirkende Flyer Bauchlage

Organisation: Judith Graser

Recherche und Textentwurf, Projektgruppe Flyer Bauchlage: Sibylle Burger, Mona Wetzel, Sabine Popp, Ruth Portmann. Herzlichen Dank für euer Engagement!

Die Bilder sind Eigentum von physiopaed: Herzlichen Dank an Familie Baumgartner!

Copy Right Design physiopaed 2022. Layout Flyer (Affinity Publisher) Christelle Anyig.