* Academy of Pediatric Physical Therapy. Fact sheet: “Clinical Reasoning in Pediatric Physical Therapist Practice.” 2013, American Physical Therapay Association
* Grace S., Orrock P., Vaughan B., Blaich R., Coutts R.: Understanding clinical reasoning in osteopathy: a qualitative research approach. Chiropractic and manual therapies, 2016, 24 art.6
* Clinical Reasoning in the Health Professions. Higgs, J., Jensen, G.M., Loftus, S., Christensen, N.; Elsevier, 2018 (ISBN 9780702062247)
* Koos, B.J., Rajaee, A. : Fetal Breathing Movements and Changes at Birth. Advances in Fetal and Neonatal Physiology pp 89-101 Springer Link 07 June, 2014
* LoMaura, A. and Aliverti, Physiology masterclass: Extremes of age: newborn and infancy. Breathe: 2016 Mar; 12(1): 65-68
* Reuter, S. et al.: Respiratory Distress in the Newborn.”, Pediatr Rev. 2014 Oct; 35(10): 417-429 doi: 10.1542/pir.35-10-417
* Rodriguez RJ, Martin RJ, Fanaroff AA (2002). "Respiratory distress syndrome and its management". In Fanaroff, Avroy A, Martin, Richard J (eds.). Neonatal-perinatal medicine: diseases of the fetus and infant. St. Louis: Mosby. pp. 1001–1011. ISBN 978-0-323-00929-4
* Wijnhoven, T.M., et al.: Assessment of gross motor development in the WHO Multicentre Growth Reference Study. Multcenter Study, 2004 Mar;25(1 Suppl):S37-45
* [Long-term effects of neonatal pain.](https://pubmed.ncbi.nlm.nih.gov/30987942/) Walker SM. Semin Fetal Neonatal Med. 2019 Aug;24(4):101005. doi: 10.1016/j.siny.2019.04.005. Epub 2019 Apr 5. PMID: 30987942 Review.
* [Nociception and the neonatal brain.](https://pubmed.ncbi.nlm.nih.gov/31201139/) Gursul D, Hartley C, Slater R. Semin Fetal Neonatal Med. 2019 Aug;24(4):101016. doi: 10.1016/j.siny.2019.05.008. Epub 2019 Jun 5. PMID: 31201139 Free PMC article. Review.
* [Early Life Nociception is Influenced by Peripheral Growth Hormone Signaling.](https://pubmed.ncbi.nlm.nih.gov/33888610/) Dourson AJ, Ford ZK, Green KJ, McCrossan CE, Hofmann MC, Hudgins RC, Jankowski MP. J Neurosci. 2021 May 19;41(20):4410-4427. doi: 10.1523/JNEUROSCI.3081-20.2021. Epub 2021 Apr 22. PMID: 33888610 Free PMC article.
* [Functional and diffusion MRI reveal the neurophysiological basis of neonates' noxious-stimulus evoked brain activity.](https://pubmed.ncbi.nlm.nih.gov/33980860/) Baxter L, Moultrie F, Fitzgibbon S, Aspbury M, Mansfield R, Bastiani M, Rogers R, Jbabdi S, Duff E, Slater R. Nat Commun. 2021 May 12;12(1):2744. doi: 10.1038/s41467-021-22960-0.
* [Behavioral and Physiological Signs for Pain Assessment in Preterm and Term Neonates During a Nociception-Specific Response: A Systematic Review.](https://pubmed.ncbi.nlm.nih.gov/30449602/) Relland LM, Gehred A, Maitre NL. Pediatr Neurol. 2019 Jan;90:13-23. doi: 10.1016/j.pediatrneurol.2018.10.001. Epub 2018 Oct 10. PMID: 30449602
* [Optimising neonatal fMRI data analysis: Design and validation of an extended dHCP preprocessing pipeline to characterise noxious-evoked brain activity in infants.](https://pubmed.ncbi.nlm.nih.gov/30414984/) Baxter L, Fitzgibbon S, Moultrie F, Goksan S, Jenkinson M, Smith S, Andersson J, Duff E, Slater R. Neuroimage. 2019 Feb 1;186:286-300. doi: 10.1016/j.neuroimage.2018.11.006. Epub 2018 Nov 8. PMID: 30414984 Free PMC article.
* [The Assessment and Non-Pharmacologic Treatment of Procedural Pain From Infancy to School Age Through a Developmental Lens: A Synthesis of Evidence With Recommendations.](https://pubmed.ncbi.nlm.nih.gov/26424196/)
* Thrane SE, Wanless S, Cohen SM, Danford CA.
* J Pediatr Nurs. 2016 Jan-Feb;31(1):e23-32. doi: 10.1016/j.pedn.2015.09.002. Epub 2015 Sep 28.
* PMID: 26424196 Free PMC article. Review.