References

0-13

- 1. Ditthakasem K. Deformational plagiocephaly: A review. *Continuing Nursing Education*. 2017;43(2):59-64.
- 2. Tamber MS, Nikas D, Beier A, et al. Congress of neurological surgeons systematic review and
- 3. evidence-based guideline on the role of cranial molding orthosis (helmet) therapy for patients with positional plagiocephaly. *Neurosurgery*. 2016;79(5):E632–E633.
- 4. Ellwood J, Draper-Rodi J, Carnes D. The effectiveness and safety of conservative interventions for positional plagiocephaly and congenital muscular torticollis: A synthesis of systematic reviews and guidance. *Chiropr Man Therap.* 2020;28(1):1-11.
- 5. Leung A, Mandrusiak A, Watter P, Gavranich J, Johnston L. Positional plagiocephaly is associated with sternocleidomastoid muscle activation in healthy term infants. *Childs Nerv Syst.* 2017;33(4):617-624.
- 6. Tamber MS, Nikas D, Beier A, et al. The Role of Cranial Molding Orthosis (Helmet) Therapy. 2016; https://www.cns.org/guidelines/browse-guidelines-detail/5-role-of-cranial-molding-orthosis-helmet-therapy. Accessed January 28, 2021.
- 7. National Institute of Neurological Disorders and Stroke (NINDS). Craniosynostosis Information Page. 2017; https://www.ninds.nih.gov/Disorders/All-Disorders/Craniosynostosis-Information-Page. Accessed January 28, 2021.
- 8. AAP Publications Reaffirmed or Retired. Pediatrics Jul 2018, 142 (1) e20181297; DOI: 10.1542/peds.2018-1297.
- 9. Graham T, Adams-Huet B, Gilbert N, Witthoff K, Gregory T, Walsh M. Effects of initial age and severity on cranial remolding orthotic treatment for infants with deformational plagiocephaly. *J Clin Med.* 2019;8(8):1097.
- 10. Kunz, F., Schweitzer, T., Große, S., et.al. Head orthosis therapy in positional plagiocephaly: Longitudinal 3D-investigation of long-term outcomes, compared with untreated infants and with a control group. *European journal of orthodontics*, 2019;41(1):29-37.