

Articles Citing Beckman Oral Motor Intervention

- Beckman, D., Neal, C., Phirsichbaum, J., Stratton, L., Taylor, V., & Ratusnik, D. (2004). Range of movement and strength in oral motor therapy: A retrospective study. *Florida Journal of Communication Disorders*, 21, 7-14.
- Beckman, D. & Cole-Clark, M. (2015). Diet texture transition for individuals with autism. American Speech Language Hearing Association, Denver, CO. Retrievable: <http://www.beckmanoralmotor.com/media/Diet-Texture-Progression-for-Individuals-with-Autism-ASHA.pptx>
- Biro, J., Coker, P., French, L., Lee, J., Martin, M., Mitchum, K., Nguyen, C., & Williams, K., (2010) Building the Evidence: Using the evidence to create a protocol for infants with feeding issues. *OT Practice* May 10, 2010, 9-13.
- Clawson, E.P., Palinski, K.S., & Elliott, C.A. (2006). Outcome on intensive oral motor and behavioural interventions for feeding difficulties in three children with Goldenhar Syndrome. *Pediatric Rehabilitation*, 9(1), 65-75.
- Fucile et al, (2002). Oral stimulation accelerates the transition from tube to oral feeding in preterm infants. *Journal of Pediatrics*, 141, 230-236.
- Kumin, L., Von Hagel, K.C., & Bahr, D.C. (2001). An effective oral motor intervention protocol for infants and toddlers with low muscle tone. *Infant-Toddler Intervention* 11, 181-200.
- Lessen, B.S. (2011). Effect of the Premature Infant Oral Motor Intervention on Feeding Progression and Length of Stay in Preterm Infants. *Advances in Neonatal Care* 11, 129-139.
- Rocha, A. D., Moreira, M. E. L., Pimenta, H. P., Ramos, J. R. M , Lucena, S. L. A (2007). Randomized study of the efficacy of sensory-motor-oral stimulation and non-nutritive sucking in very low birthweight infant. *Early Human Development*, 83(6), 385-388.