

References

V-16

1. Hayes Inc. Hayes Health Technology Assessment. *Lee Silverman Voice Treatment (LSTV) LOUD for Speech and Voice Problems in Parkinson Disease*. Landsdale, PA: Hayes Inc. 11/9/2021.
2. Muldoon D, Meyer L, Cortese J, Zaleski R. A literature review: Evidence base in speech-language pathology for the management of pediatric oral phase dysphagia. *Perspect ASHA Spec Interest* 2021;6:444-453.
3. Williams C, Harding S, Wren Y. An exploratory study of speech and language therapy intervention for children born with cleft palate + lip. *Cleft Palate. Craniofac J*. 2021;58(4):455-469.
4. Almere A, Melese H, Niqussie F. Effects of neuromuscular electrical stimulation of post-stroke dysphagia: A systematic review of randomized controlled trials. *Clin Interv Aging*. 2020;15:1521-1531.
5. Arreola v, Ortega O, Alvarez-Berduga D, Rofes L, Tomson N, et al. Effect of transcutaneous electrical stimulation in chronic poststroke patients with oropharyngeal dysphagia: 1-Year results of a randomized controlled trial. *Neurorehabil Neural Repair*. 2021;35(9):778-789.
6. Gurcay E, Umay D, Izturk A, Akyuz E. Is sensory-level electrical stimulation effective in cerebral palsy children with dysphagia? A randomized controlled clinical trial. *Acta Neurol Belg*. 2020;120:1097-1105.
7. Tichenor SE, Constantino C, Yaruss JS. A point of view about fluency. *J Speech Lang Hear Res*. 2022;65(2):645-652.
8. Qureshi N, Aldossari A, Alhabeeb A. Speech fluency disorders: A review of studies conducted over the past five decades (1970-2020). *Int Neuropsychiatr Dis J*. 2021;5(1)1-28.
9. Galeoto G, Polidori AM, Spallone M, et al. Evaluation of physiotherapy and speech therapy treatment in patients with apraxia: a systematic review and meta-analysis. *Clin Ter*. 2020;171(5):e454-e465.
10. Chiaramonte R, Pavone P, Vecchio M. Speech rehabilitation in dysarthria after stroke: a systematic review of the studies. *Eur J Phys Rehabil Med*. 2020;56(5):547-562.
11. Attwell GA, Bennin KE, Tekinerdogan B. A systematic review of online speech therapy systems for intervention in childhood speech communication disorders. *Sensors (Basel)*. 2022;22(24):9713.