

References

V-16

1. American Speech-Language Hearing *Admission/Discharge Criteria in Speech-Language Pathology*. Rockville: American Speech-Language-Hearing Association; 2016.
2. Gilmore N, Ross K, Kiran S. The intensive cognitive-communication rehabilitation program for young adults with acquired brain injury. *Am J Speech Lang Pathol*. 2019;28:341-358.
3. Mccurtin A, Healy C. Why do clinicians choose the therapies and techniques they do? Exploring clinical decision-making via treatment selections in dysphagia practice. *Int J Speech Lang* 2017;19:69–76.
4. Hartick C, Balif C, De Guzman V et al. Indirect versus direct voice therapy for children with vocal nodules. *JAMA Otolaryngol Head Neck Surg*. 2018;144(2):156-163.
5. Ebbels S, Wright L, Brockbank S. Effectiveness of 1:1 speech and language therapy for older children with (developmental) language disorder. *J Lang Commun Disord*. 2017;5d2(4):528-539.
6. Gillespie A, Yabes H, Rosen C, Gartner-Schmidt J. Efficacy of conversation training therapy for patients with benign vocal fold lesions and muscle tension dysphonia compared to historical matched control patients. *J Sp Lang Hear Res*. 2019;62:4062-4079.
7. Hayes Inc. Hayes Health Technology Assessment. *Lee Silverman Voice Treatment (LSTV) LOUD for Speech and Voice Problems in Parkinson Disease*. Landsdale, PA: Hayes Inc;11/09/2021.
8. 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.
9. 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.
10. Almere A, Melese H, Niquessie F. Effects of neuromuscular electrical stimulation of post-stroke dysphagia: A systematic review of randomized controlled trials. *Clin Interv Aging*. 2020;15:1521-1531.
11. Arreola v, Ortega O, Alvarez-Berduga D, 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.

12. 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.
13. American Speech-Language-Hearing Association (ASHA). *Speech-Language Pathology: Medical Review Guidelines*. Rockville: American Speech-Language-Hearing Association; 2015.