

Speech and Language Therapy eUpdate – February 2026



Figure 1 NHS Lanarkshire Logo

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Speech and Language Therapy

Communication Disorders

1. Alexandra B, Doyle NA, Sylva B, Krimmel M. [Reliability of Auditory-Perceptual Analysis in the Study of Speech Function in Patients with Unilateral Cleft and Palate](#). *Journal of Clinical Medicine*. 2026;15(2):588.
2. Cairney MV, Kevill S, Cleland J. [Protocol for a Systematic Review of Interventions Not Delivered by Speech and Language Therapists for Children With Speech Sound Disorders](#). *International Journal of Language & Communication Disorders*. 2026;61(1).

3. Ehlert H, Lüdtke U. [The Application of Artificial Intelligence in Speech and Language Therapy: Attitudes and Expectations](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
4. Prebil Nataša, Rozalija K, Bahar MŠ, Boltežar IH. [Effectiveness of Group Voice Therapy in Teachers with Hyperfunctional Voice Disorder](#). *Clinics and Practice*. 2026;16(1):16.
5. Sotirios P, Grigorios N, Efthimios D, Rayo A, Gennaro P. [Speech Impairment in Early Parkinson's Disease Is Associated with Nigrostriatal Dopaminergic Dysfunction](#). *Journal of Clinical Medicine*. 2026;15(3):1006.
6. Stringer H, Burr S, Cleland J, Harding S, Wren Y. [Maximising the Impact of Speech and Language Therapy for Children With Speech Sound Disorder \(The MISLToe-SSD\) Study: Developing a Core Outcome Set \(COS\) for Routine Data Collection From UK NHS Speech and Language Therapy Services](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
7. Tang C, Gao S, Li C, et al. [Wearable intelligent throat enables natural speech in stroke patients with dysarthria](#). *Nature Communications*. 2026;17(1):293.

Dysphagia

1. Bateman-Champain C, Hetherington J. [Evaluating the clinical benefit of a trail of nasogastric feeding in patients with acute dysphagia secondary to delirium](#). *Age Ageing*. 2026;55.
2. Brandon S, Stanislava A, Mc MR. [Expiratory Muscle Strength Training in COPD Dysphagia Management: A Survey of Speech-Language Pathologists](#). *Journal of Clinical Medicine*. 2026;15(2):733.
3. Coutts K, Meyerowitz D. [Third-party disability: An analysis of speech-language therapists' experiences in adult dysphagia management in South Africa](#). *African Journal of Disability*. 2026;15:10.
4. Ji Q, Han M, Xu K, Liu T, Yang J, Wang T. [Research on the application of feedback method combined with diversified health education in elderly patients with COPD complicated with dysphagia](#). *Scientific Reports (Nature Publisher Group)*. 2026;16(1):3658.

5. Loan Thi HN, Duc TV, Truc TT, Ly XQ. [Postoperative swallowing recovery in oral and oropharyngeal cancer: A prospective analysis of functional changes and adjuvant therapy effects](#). *PLoS One*. 2026;21(1):15.
6. Luo X, Li Y, Li H, et al. [Effects of combined intermittent theta burst stimulation with neuromuscular electrical stimulation in the treatment of dysphagia after stroke](#). *Scientific Reports (Nature Publisher Group)*. 2026;16(1):4614.
7. McTiernan K, Hughes C, Gilheaney Ó. [Cognitive Communication, Voice and Swallowing Difficulties Experienced by Adults With Long-COVID: A Scoping Review](#). *Health Expectations*. 2026;29(1):19.
8. Okubo M, Ohno T, Sakaguchi H, Kikutani T, Kokabu S. [The importance of integrated care in the management of dysphagia among homebound older patients with heart failure: a narrative review](#). *Frontiers in Oral Health*. 2026;6:1738507.
9. Seoyon Y, Yi YG. Dysphagia After Cosmetic Submandibular Gland Botulinum Neurotoxin Type A Injection: A Case Report. *Healthcare*. 2026;14(2):235.
doi:<https://doi.org/10.3390/healthcare14020235>
10. Sharifi F, Bayat B, Azghandi S, et al. [Prevalence of Self-Reported Oropharyngeal Dysphagia and Associated Factors in Iranian Patients With Head and Neck Cancer](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
11. Yuyen T, Intusut M, Phothikun N, Thanakiattiwibun C, Thitisakulchai P, Tanvijit P. [A pragmatic approach to identifying postextubation dysphagia in critically ill surgical patients using the water swallow test](#). *Scientific Reports (Nature Publisher Group)*. 2026;16(1):5253.

Other SLT

1. Alons E, Berndsen-van Swaaij B, Terwee C, Gerrits E, Luinge M, Ewijk Lv. [Self-Experienced Difficulties in Communicative Participation in Children With Speech, Language and Communication Needs—A Concept Elicitation Study](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
2. Birol NY, Yaşar Gündüz E, Tutuş Z. [‘It Is Not Possible to Go Back to Normal, but It Is Possible to Start Again’: Experiences of Speech–Language Pathologists After the 2023 Earthquakes in Türkiye](#). *International Journal of Language & Communication Disorders*. 2026;61(1).

3. Büyükköse D, Sariyer MN, Fidan T. [Family Involvement in Speech and Language Therapy for Children with Special Needs](#). *Psikiyatride Guncel Yaklasimlar*. 2026;18(1):268-281.
4. Harding S, Kelić M, Ulfsdottir T, et al. [Rearing a child with a language disorder: parents experiences with speech and language therapy services in 10 countries](#). *Journal of Public Health*. 2026;34(1):91-99.
5. Kim S, Eunjin K, Jaesun Y, et al. [User Experience Enhancement of a Gamified Speech Therapy Program Using the Double Diamond Design Framework](#). *Applied Sciences*. 2026;16(2):826.
6. Mills J, Kernohan G, Pedlow K, Duffy O. [Voice-Assisted Technology for People With Parkinson's Disease Experiencing Speech and Voice Difficulties: Co-Designing Solutions Using Design Thinking](#). *JMIR Rehabilitation and Assistive Technologies*. 2026;13:20.
7. Novoselova K, Lopukhina A, Gomozova M, et al. [Difference in Language Profiles of Children With Autism Spectrum Disorder and Down Syndrome Is Not Driven by Non-Verbal Cognition](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
8. Philipp O, Sonnleitner E, Kurz M, Krösche Jens, Selinger S. [Listen Closely: Self-Supervised Phoneme Tracking for Children's Reading Assessment](#). *Information*. 2026;17(1):40.
9. Stringer H, Burr S, Cleland J, Harding S, Wren Y. [Maximising the Impact of Speech and Language Therapy for Children With Speech Sound Disorder \(The MISLToe-SSD\) Study: Developing a Core Outcome Set \(COS\) for Routine Data Collection From UK NHS Speech and Language Therapy Services](#). *International Journal of Language & Communication Disorders*. 2026;61(1).
10. Winters KL, Byrd CT. [Investigating perspective taking and caregiver-proxy-child communication attitude agreement in early childhood stuttering](#). *PLoS One*. 2026;21(2):21.

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