

# Speech and Language Therapy eUpdate – December 2024



Figure 1 NHS Lanarkshire Logo

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## Speech and Language Therapy

### Communication disorders

Beber, Bárbara Costa, Emily Viega Alves, Natalie Pereira, et al. [Awareness and knowledge of dementia and its communication disorders amongst Brazilian speech and language therapists](#). International Journal of Language & Communication Disorders.

Bell S, Sahm LJ, Moriarty F, Kelly H. [Medication adherence for people with acquired communication disorders: A systematic review](#). Br J Clin Pharmacol. . 2024;90(11):2742-2753.

Buckeridge K, Abrahamson V, Pellatt-Higgins T, Sellers D, Forbes L. [Child, family and professional views on valued communication outcomes for non-verbal children with neurodisability: A qualitative meta-synthesis](#). Int J Lang Commun Disord. . 2024;59(6):2946-2984.

Dada S, Flores C, Bastable K, et al. [Use of an intelligent tutoring system for a curriculum on augmentative and alternative communication: Feasibility for implementation](#). Int J Lang Commun Disord. . 2024;59(6):2279-2293.

Dame C, Viellard M, Elissalde S-N, et al. [Developmental Profile of Children with Autism Spectrum Disorder Versus Social Communication Disorder: A Pilot Study](#). Children. 2024;11(10):1241

Kodani Y, Sekine K, Tanaka Y, et al. [A study on the reliability and validity of the Japanese version of the Scenario Test for people with chronic stroke-induced aphasia: A cross-sectional study](#). Int J Lang Commun Disord. . 2024;59(5):1878-1892.

McKenzie K, Hilari K, Behn N. [An exploration of UK speech and language therapists' treatment and management of functional communication disorders: A mixed-methods online survey](#). Int J Lang Commun Disord. . 2024;59(6):2752-2765.

McSween M, Day T, Hill J, Wallace SJ. [Animal-assisted services for adults with acquired neurogenic communication disorders: A scoping review](#). International Journal of Language & Communication Disorders. 2024;59(6):2858-2877.

Ong A, Namasivayam-MacDonald A, Kim S, Werden Abrams S. [The use of music and music-related elements in speech-language therapy interventions for adults with neurogenic communication impairments: A scoping review](#). Int J Lang Commun Disord. . 2024;59(6):2632-2654.

Petinou LK, Ttofari K, Filippou E. [What is in a name: Taxonomy of speech sound disorders from a cross-linguistic perspective](#). International Journal of Language & Communication Disorders. 2024;59(6):2123-2130.

Ter Wal N, Terwee CB, Visser-Meily JMA, et al. [Development and validation of MyCommunication-Adults, a self-report communicative participation measure](#). Int J Lang Commun Disord. . 2024;59(6):2766-2785.

## Dysphagia

Chalmers S, Gillies F, Wallace S. [The role of laryngeal hypersensitivity in dysphagia: A scoping review with embedded stakeholder involvement](#). Int J Lang Commun Disord. . 2024;59(6):2333-2351.

Creagh Chapman A, Adshead B, Lovell L, Gorgoraptis N. [An Unusual Case of Contralateral Hypoglossal and Recurrent Laryngeal Nerve Palsies Following Endotracheal Intubation](#). Dysphagia. 2024;39(6):1213-1217.

Georgiou R, Voniati L, Gryparis A, Papaleontiou A, Ziavra N, Tafiadis D. [Evaluation of the Efficacy of Focal Vibration Therapy-Novafon as an Assistive Therapeutic Tool for Children With Feeding and Swallowing Disorders](#). J Oral Rehabil. Published online November 12, 2024.

Harrison J, Saez LR, Vernon H, Hill J. [Diagnostic accuracy of bedside screening tools for aspiration risk in acute stroke, a commentary](#). Br J Neurosci Nurs. 2024;20(Sup5):S263-S267.

House T, Scheffler P, Gerber ME, et al. [Efficacy and Complications of Interarytenoid Injection for Dysphagia in Infants 1-Year-Old and Under](#). Otolaryngol Head Neck Surg. Published online November 26, 2024.

Kudaka K, Sato K, Nakayama Y, Koike M, Ogawa T. [Relationship between skeletal muscle mass change and swallowing function improvement among stroke patients with dysphagia during rehabilitation](#). Neurol Res. 2024;46(12):1167-1173.

Langeroudi H, Feint G, Smith CH. [Developing a care bundle for children who are eating and drinking with acknowledged risk: A Delphi study with speech and language therapists](#). Int J Lang Commun Disord. . 2024;59(6):2806-2814.

Poon FMM, Ward EC, Burns CL. [Pilot Trial of a Speech-Language Pathology Telehealth Service to Enhance Postdischarge Dysphagia Care in Singapore](#). Am J Speech Lang Pathol. Published online November 7, 2024.

Reitz SC, Marly J, Neef V, et al. [Intensive care unit-acquired dysphagia - change in feeding route after a standardized dysphagia assessment in neurocritical care patients](#). Sci Rep. 2024;14(1):29993. Published 2024 Dec 2.

Tsou YA, Chang WD, Meng NH, Hua CH. [Analysis of Swallowing Functional Preservation by Surgical Versus CRT After Induction Chemotherapy for Oropharyngeal Cancer](#). *Cancers (Basel)*. 2024;16(21):3658. Published 2024 Oct 30.

Wang H, Fan L, Li C, et al. [Infective endocarditis causing recurrent cerebral infarction, cerebral hemorrhage and septic meningitis: A case report](#). *Medicine (Baltimore)*. 2024;103(48):e40749.

Williams T, Walkden E, Patel K, Cochrane NE, McGrath BA, Wallace S. [Research report: Management of dysphagia using pharyngeal electrical stimulation in the general intensive care population - A service development](#). *J Intensive Care Soc*. 2024;25(4):374-382. Published 2024 Aug 19.

Yoshimatsu Y, Markowski M, Smithard DG, et al. [Eating and Drinking with Acknowledged Risks \(EDAR\) in Older Adults: A Qualitative Study of the Experiences of Clinicians in Japan and the UK](#). *Dysphagia*. Published online November 13, 2024.

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