

## References List for Toolkit

Cacciante, L., Kiper, P., Garzon, M., Baldan, F., Federico, S., Turolla, A. and Agostini, M. (2021) Telerehabilitation for people with aphasia: a systematic review and meta-analysis. *Journal of communication disorders*, **92**, 106111.

Cetinkaya, B., Twomey, K., Bullard, B., El Kouaissi, S. and Conroy, P. (2024) Telerehabilitation of aphasia: a systematic review of the literature. *Aphasiology*, **38**(7), pp.1271-1302.

Clegg, J., O'Flynn, P. & Just, P. (2021) Speech and language therapy during and beyond COVID-19: building back better with people who have communication and swallowing needs. Royal College of Speech and Language Therapists. <https://www.rcslt.org/wp-content/uploads/2021/03/Building-back-better-March2021.pdf> (Accessed December 2025).

Comer, A., Northcott, S., Behn, N., Roper, A., Devane, N. and Hilari, K. (2025) Experiences and perspectives of UK speech and language therapists on telehealth assessment with people living with post-stroke aphasia. *International journal of language & communication disorders*, **60**(2), p.e70018

Cook, R., Haydon, H.M., Thomas, E.E., Ward, E.C., Ross J-A., Webb, C., Harris, M., Hartley, C., Burns, C.L., Vivanti, A.P., Carswell, P. and Caffery, L.J. (2023) Digital divide or digital exclusion? Do allied health professionals' assumptions drive use of telehealth? *Journal of Telemedicine and Telecare*, **31**(3), pp.376-385.

Dekhtyar, M., Braun, E.J., Billot, A., Foo, L. and Kiran, S. (2020) Videoconference Administration of the Western Aphasia Battery-Revised: Feasibility and Validity. *American Journal of Speech-Language Pathology*, **29**(2), pp.673-687.

Enderby P.M., Wood V.A., Wade D.T., and Hewer R.L. (1987). The Frenchay Aphasia Screening Test: a short, simple test for aphasia appropriate for non-specialists. *International Rehabilitation Medicine*. **8**(4):166-70. doi: 10.3109/03790798709166209. PMID: 2440825.

Health & Care Professions Council (2023) *Digital skills and new technologies*. Available at: <https://www.hcpc-uk.org/standards/standards-of-proficiency/revisions-to-the-standards-of-proficiency/digital-skills-and-new-technologies/> (Accessed August 2025)

Hilari, K., Byng, S., Lamping, D. L., and Smith, S. C. (2003) Stroke and Aphasia Quality of Life Scale-39 (SAQOL-39): Evaluation of Acceptability, Reliability, and Validity. *Stroke*, **34**(8), pp.1944-1950.

Hilari, K., Roper, A., Northcott, S. and Behn, N. (2024) Telehealth practice in aphasia: A survey of UK speech and language therapists, with a focus on assessment. *International journal of language & communication disorders*, **59**(4), pp.1296-1307.

Jacobs, M., Briley, P.M., Fang, X. and Ellis, C. (2021) Telepractice treatment for aphasia: Association between clinical outcomes and client satisfaction. *Telemedicine Reports*, **2**(1), pp.118-124.

Lawton, M., Sage, K., Haddock, G., Conroy, P. and Serrant, L. (2018), Speech and language therapists' perspectives of therapeutic alliance construction and maintenance in aphasia rehabilitation post-stroke. *International Journal of Language & Communication Disorders*, **53**(3), pp. 550-563.

Lawton, M., Haddock, G., Conroy, P., Serrant, L. and Sage, K. (2019) 'People with aphasia's perspectives of the therapeutic alliance during speech-language intervention: A Q methodological approach', *International Journal of Speech-Language Pathology*, **22**(1), pp. 59-69.

Menger, F., Morris, J. and Salis, C. (2020) The impact of aphasia on Internet and technology use. *Disability and Rehabilitation*, **42**(21), pp.2986-2996

Molini-Avejonas, D.R., Rondon-Melo, S., De La Higeura Amato, C.A., and Samelli, A.G. (2015) A systematic review of the use of telehealth in speech, language and hearing sciences. *Journal of telemedicine and telecare*, **21**(7), pp.367-376.

NHS England (2022) *Digital inclusion for health and social care*. <https://digital.nhs.uk/about-nhs-digital/corporate-information-anddocuments/digital-inclusion>. (Accessed August 2025)

Pitt, R., Theodoros, D., Hill, A. J. and Russell, T. (2019) The development and feasibility of an online aphasia group intervention and networking program - TeleGAIN. *International Journal of Speech-Language Pathology*, **21**(1), pp.23-36.

Royal College of Speech and Language Therapists (2022) *Digital Inclusion*. <https://www.rcslt.org/members/delivering-quality-services/telehealthguidance/#section-3>. (Accessed August 2025)

Royal College of Speech and Language Therapists (2022) *Telehealth Guidance*. Available at: <https://www.rcslt.org/members/delivering-quality-services/telehealth-guidance/#section-2> (Accessed September 2025)

Shah, D. A., Sall, D., Peng, W., Sharer, R., Essary, A. C. and Radhakrishnan, P. (2024) Exploring the role of telehealth in providing equitable healthcare to the vulnerable patient population during COVID-19. *Journal of telemedicine and telecare*, **30**(6), pp.1047-1050.

Tips for Online Meetings with AAC Users, by AAC Users. (2024). CommunicationFIRST. 1629 K Street, NW, Suite 300, Washington, DC 20006. <https://communicationfirst.org/wp-content/uploads/2025/03/Best-Practices-for-Online-Meetings-with-AAC-Users-by-AAC-Users-v1.pdf> (Accessed November 2025)

UK Government (2025) *Fit for the Future: The 10 Year Health Plan for England*. Available at: <https://assets.publishing.service.gov.uk/media/6888a0b1a1f859994409147/fit-for-the-future-10-year-health-plan-for-england.pdf> (Accessed September 2025)

Vuong, G., Burns, C. L., Dignam, J., Copland, D. A., Wedley, H. and Hill, A. J. (2025) Configuration of a telerehabilitation system to deliver a comprehensive aphasia therapy program via telerehabilitation (TeleCHAT): A human-centred design approach. *Aphasiology*, **39**(1), pp.93-124

Vuong, G., Dignam, J., Burns, C., Copland, D., Wedley, H., O'Brien, K. and Hill, A.J. (2025) Feasibility of delivering TeleCHAT: A comprehensive high-dose aphasia treatment via telerehabilitation. *Clinical Rehabilitation*, **39**(12), pp.1606-1622.

Weidner, K., and Lowman, J. (2020) Telepractice for Adult Speech-Language Pathology Services: A Systematic Review. *Perspectives of the ASHA Special Interest Groups*, **5**, pp.326-338.

World Health Organization (2021) *Implementing telemedicine services during COVID-19: guiding principles and considerations for a stepwise approach*.  
<https://apps.who.int/iris/bitstream/handle/10665/336862/WPRDSE-2020-032-eng.pdf?sequence=5&isAllowed=y>. (Accessed August 2025)