A New Approach to Sentence Therapy for Aphasia: Usage-Based Therapy and the UTILISE Trial
Bruns, C., Rodgers, F., & Varley, R.

Usual Care in Speech and Language Therapy for People With Aphasia After Stroke: A Systematic Review
Bhagwat, A.R., Ryan, C., Ali, M., Dipper, L., & Brady, M.

Improving Communication With Patients With Aphasia on an Inpatient Rehabilitation Unit: A Quality Improvement Project
Wakeman, N., & Riggs, M.

“It Is, What I Was Capable of, to What I’m Capable of Now”: Practices That Support Adjustment After Stroke
Stagg, K., Douglas, J., & Iacono, T.

Addressing Spoken Word-Retrieval Impairments With Orthographic Cues - A Pilot Study

Maintaining a Linguistic Functioning with an Individualized Program in a Bilingual Patient with Logopenic Progressive Primary Aphasia During Covid-19 Pandemic
Taiebine, M.

Environmental Factors Influencing Quality of Life in People With Aphasia
Suting, L., Wadams, A., & Mozeiko, J.

The Association Between Cognitive and Language Skills in Catalan Aphasia
Salmons, I., Muntané-Sánchez, H., & Gavarró, A.

A Case Study of a Bilingual Person With Non-Fluent Aphasia and a Neurogenic Stutter: Fluency Measures
Neumann, Y., & Chang, A.

The Speech-Language Pathologist’s Role in Revealing the Competency of PWA Related to Legal Decision-Making Capacity
Purdy, M.
Uncovering Auditory Comprehension Deficits in Primary Progressive Aphasia: A Comparison of Word-Picture Verification and Word-Picture Matching
Tippett, D.C., & Suh, S.

Cognitive-Linguistic Status as a Predator of Independence Following Acute Rehabilitation
Ross, K., Roche, M., DeNunzio, A., Nizolek, K., & Patel, S.

Which Blueberries Are Better Value? The Development and Validation of the Functional Numeracy Assessment for Adults With Aphasia
Ichikowitz, K., Newton, C., & Bruce, C.

Reporting on LUNA - A Novel Discourse Intervention for People With Mild and Moderate Aphasia: Secondary Outcomes
Cruice, M., Botting, N., Boyle, M., Hersh, D., Marshall, J., Dipper, L., Swinburn, K., Cockayne, L., & Magdalani, C.

The Aphasia Tech Hub: Transforming Priorities to Improve Access to Technology for People With Aphasia, Significant Others and Healthcare Provider Into Innovative Services
Campbell, J., Hill, A., How, J., Dignam, J., Copland, D., & Wallace, S.J.

What Makes for Successful Conversation From the Perspective of PWA and Their Primary Conversation Partners? Item Generation Using the Nominal Group Technique

Development of a Tailored Intervention to Implement an Intensive and Comprehensive Aphasia Program (ICAP) in Australian Health Services: A Mixed Methods Study
Shrubsole, K., McSween, M., Worrall, L., & Copland, D.

From Research to Practice: BRIDGE-ing the Gap by Engaging Stakeholders in Aphasia Research
Szabo, G.B., Bislick, L., Brancamp, T.U., & Engelhoven, A.

An Evaluation of the SWAN Game-Based Approach to Re-Building Numeracy Skills in Aphasia
Newton, C., Meitanis, V., Bruce, C., & Donlan, C.

Defining a Genre of Interactive Discourse: A Scoping Review
Carragher, M., Mok, Z., Steel, G., Conroy, P., Pettigrove, K., Rose, M.L., & Togher, L.