DISCLOSURES

Considerations for the Use of Neuroimaging Technologies for Predicting Recovery of Speech and Language in Aphasia, by Linda I. Shuster

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Effects of Treatment Intensity on Outcomes in Acquired Apraxia of Speech, by Julie L. Wambaugh, Sandra Wright, Emily Boss, Shannon C. Mauszycki, Catharine DeLong, William Hula, and Patrick J. Doyle

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Julie L. Wambaugh is an employee of University of Utah and the VA Salt Lake City Health Care System. Sandra Wright is an employee of the VA Salt Lake City Health Care System. Emily Boss is an employee of the VA Pittsburgh Healthcare System. Shannon C. Mauszycki receives grant funding from and is an employee of the Department of Veterans Affairs. Patrick J. Doyle receives research funding from the Veterans Healthcare Administration's Department of Rehabilitation Research and Development and is an employee of the Veterans Healthcare Administration. Catharine DeLong and William Hula report no financial relationships to the content of this article.

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Language Changes Following Combined Aphasia and Apraxia of Speech Treatment, by Lisa D. Bunker, Sandra Wright, and Julie L. Wambaugh

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Describing Phonological Paraphasias in Three Variants of Primary Progressive Aphasia, by Sarah Grace Hudspeth Dalton, Christine Shultz, Maya L. Henry, Argye E. Hillis, and Jessica D. Richardson

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Effects of Epilepsy on Language Functions: Scoping Review and Data Mining Findings, by Manaswita Dutta, Laura Murray, Wendy Miller, and Doyle Groves

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Attentive Reading With Constrained Summarization Adapted to Address Written Discourse in People With Mild Aphasia, by Jessica A. Obermeyer and Lisa A. Edmonds

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The Relationship Between Confrontation Naming and Story Gist Production in Aphasia, by Jessica D. Richardson, Sarah Grace Hudspeth Dalton, Davida Fromm, Margaret Forbes, Audrey Holland, and Brian MacWhinney

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Reading for Meaning: What Influences Paragraph Understanding in Aphasia? by Janet Webster, Julie Morris, David Howard, and Maria Garraffa

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*Exploring Treatment Fidelity in Persons With Aphasia Autonomously Practicing With Computerized Therapy Materials*, by Angel L. Ball, Michael de Riesthal, and Richard D. Steele

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*More Than a Story: My Life Came Back to Life*, by Katie A. Strong, Mary D. Lagerwey, and Barbara B. Shadden

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*Response Time Inconsistencies in Object and Action Naming in Anomic Aphasia*, by Elizabeth E. Galletta and Mira Goral

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Analysis of Story Recall in Military Veterans With and Without Mild Traumatic Brain Injury: Preliminary Results, by Karen Gallagher and Tamiko Azuma

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Tau-U: A Quantitative Approach for Analysis of Single-Case Experimental Data in Aphasia, by Jaime B. Lee and Leora R. Cherney

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Using Images With Individuals With Aphasia: Current Research and Clinical Trends, by Jessica Brown and Amber Thiessen

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