

CONTENTS

	Page
Remarks on observing aphasic people. A. Holland	1
A practical procedure for the grammatical analysis of aphasic language impairments: The LARSP. K. Kearns, N. Simmons	4
The sensitivity of the Reporter's Test to expressive language disturbances. (Abstract) D. Wener, J. Duffy	15
The validity of testing aphasic patients with the Luria-Nebraska Battery: Preliminary findings. R. Warren, B. Crossman, S. Edwards	18
Modification of the Cloze procedure for measuring reading levels in aphasic adults. M. Bogdanoff, R. Katz	28
The efficacy of phonological process analysis for apraxia of speech. T. Mlcoch, W. Beach	35
The relationship of limb apraxia severity to motor and language deficits. (Abstract) K. Haaland, D. Flaherty	42
A model treatment approach for the acutely aphasic patient. A. Holland, C. Swindell, D. Fromm	44
Systematic analysis of cuing strategies in aphasia: Taking your "cue" from the patient. L. Golper, M. Rau	52
Facilitation of verbal labeling in adult aphasia by gestural, verbal, or verbal plus gestural training. (Abstract) R. Hoodin, C. Thompson	62
A computerized approach for improving word recognition in chronic aphasic patients. R. Katz, V. Tong Nagy	65
Investigation of the sentence hierarchy of the Helm Elicited Language Program for Syntax Stimulation. A. Salvatore, M. Trunzo, P. Holtzapple, L. Graham	73
Acquisition and generalization of cued speech by a chronically aphasic adult. J. Royall, J. Horner	85
Phonemic cuing: An investigation of subject variables. Edith C. Li, G. Canter	96
The role of perceptual and verbal cues in discrimination learning, concept-shift tasks in aphasic and normal adults. K. Musselman, A. VanDemark	104
Slope and variability of performance on selected aphasia treatment tasks. B. Matthews, L. LaPointe	113
Once is not enough: Thoughts on replication in functional analysis research in aphasia. J. Tonkovich, R. Peach	121

A response to treatment in a case of cortical deafness. L. Burger, R.T. Wertz, D. Woods	127
Dysnomia: A rose by any other name may require elaborate description. S. Milton, C. Tunstall, R.T. Wertz	137
Multiple Input Phoneme Therapy: An approach to severe apraxia and expressive aphasia. E. Stevens, L. Glaser	148
Coping with success: The maintenance of therapeutic effect in aphasia. M. Collins, R.T. Wertz, Study Group Members	156
Language therapy and aphasia: Improvement and recovery (Abstract) C. Shewan	164
Syntactic simplification and context: Effects on sentence comprehension by aphasic adults. L. Nicholas, R. Brookshire	166
Multiple word meaning and semantic organization in aphasia. (Abstract) B. Gerratt, D. Jones	165
Effects of linguistic and extralinguistic context on semantic and syntactic processing in aphasia. (Abstract) R. Pierce, L. Beekman	173
The effects of intrastimulus pause on the quality of auditory comprehension in aphasia. C. Hageman, D. Lewis	177
Comprehension in severe aphasia: A second look. K. Lambrecht, R. Marshall	186
Effects of presentation rate and divided attention on auditory comprehension in acquired childhood aphasia (Abstract). T. Campbell, M. McNeil	193
The influence of communicative context on aphasic speakers' use of pronouns. M. Kimbarow, R. Brookshire	195
Discourse production in aphasia: Relationship to severity of impairment. S. Bond, H. Ulatowska, S. Haynes, E. May	202
Length and redundancy in health care providers' speech during interactions with aphasic and nonaphasic persons. J. Gravel, L. LaPointe	211
Picture descriptions by family members of aphasic patients to aphasic and nonaphasic listeners. C. Linebaugh, A. Pryor, C. Margulies	218
Simulation of aphasia by wives of aphasic patients. E. Furbacher, R.T. Wertz	227
Aphasia: Can it be taught? Can it be caught? M. McNeil, R.T. Wertz, J. Deal, B. Burkhard, M. Collins	233

The syndrome of subcortical apraxia of speech: An acoustic analysis. (Abstract) P. Square, A. Mlcoch	239
Subcortical aphasia: A report of three cases. R. Peach, J. Tonkovich	244
Isolated thalamic lesion and aphasia: A case study. D. Robin, S. Schienberg	252
The use of (F-18)-Fluorodeoxyglucose positron computed tomography in the study of aphasia. E.J. Metter, W. Riege, W. Hanson, D. Kuhl, M. Phelps .	262
Panel: Aphasia with and without adjectives	276
Introduction. J. Aten	276
Aphasia: With and without adjectives. F. Darley	281
Babies, bathwater, and monkeys. J. Duffy	285
Remarks on the problems of classifying aphasic patients. A Holland .	289
Aphasia with and without adjectives. H. Ulatowski	292
Classifying the aphasias: Commodious or chimerical? R.T. Wertz . . .	296
Confrontation and generative naming abilities of dementia patients. K. Bayles, C. Tomoeda	304
Discourse cohesion in senile dementia of the Alzheimer type. D. Ripich, B. Terrell, F. Spinelli	316