

Download Cognitive Communication Disorders

Cognitive and Communication Disorders What Are the Cognitive and Communication Problems That Result From Traumatic Brain Injury? Cognitive and communication problems that result from traumatic brain injury vary from person to person. Cognitive-Communication ASHA Policy Documents. Evaluating and Treating Communication and Cognitive Disorders: Approaches to Referral and Collaboration for Speech-Language Pathology and Clinical Neuropsychology (Technical Report) Cognitive-communication disorders are problems with communication that have an underlying cause in a cognitive deficit rather than a primary language or speech deficit. A cognitive-communication disorder results from impaired functioning of one or more cognitive processes, including the following Cognitive-Communication Referral Guidelines for Adults Most Common Etiologies. Alzheimer's disease; Brain tumors; Stroke; Traumatic brain injury (TBI) Potential Consequences/Impact of Cognitive-Communication Impairment Can Include:, Cognitive Communication Disorders.

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