



ATLANTA SPEECH & WELLNESS

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Serving individuals throughout Georgia

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The value of speech therapy services:

Speech-language pathologists identify the severity of cognitive and communication impairment from an injury, and can impartially assess the impact a client's injury has on their ability to work – or return to work with restrictions/accommodations – and carry on with their everyday lives. Activities of daily living all add value to an individual's quality of life and can include, but are not limited to: grocery shopping, hobbies, caring for family members, and managing household finances. Through cognitive rehabilitation services, our speech-language pathologists play an integral role in restoring individual independence, facilitating return to work or school, and decreasing medical cost and risk of future hospitalizations by promoting effective recovery.

Our therapists provide a thorough and comprehensive evaluation as well as recommendations for further treatment across medical disciplines. They develop a plan of care, assess rehabilitation potential, and identify possible referrals and recommendations including, but not limited to: psychology, neurology, ophthalmology, and physical therapy. Our speech-language pathologists can help patients, employers, and educators develop transition plans and accommodations for return to school, work, or volunteer activities to improve chances for successful recovery from cognitive and communication impairment.

Our ASHA-certified speech-language pathologists are also Certified Brain Injury Specialists through the Brain Injury Association of America with expertise in both adolescent and adult neurological rehabilitation. Our clinicians have a combined 30 years experience working with individuals with acquired brain injury including: mild traumatic brain injury (mTBI) or concussion, traumatic brain injury (TBI), stroke, and anoxic brain injury (i.e., a lack of oxygen to the brain). This exceptional combination of experience and certification delivers comprehensive evaluations and recommendations to help patients, employers, educators and others implement effective plans of treatment to improve outcomes and promote recovery