## The role of linguistics in the evaluation and treatment of aphasia

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According to the National Institute on Deafness and other Communication Disorders (2015), "aphasia is a neurological disorder caused by damage to the portions of the brain that are responsible for language production or processing." The evaluation of language disorders is a complex process usually conducted within a clinical framework by a speech-language pathologist with the help of several assessment tools. However, in order to obtain a better insight regarding the type of impairment the patient suffers from it is necessary to analyse the patient's language taking into account the linguistic components of language phonology, morphology, syntax, semantics, and pragmatics. By performing this analysis, the language pathologist or linguist easily observes if aphasia, as a language disorder, affects only one or more of these components and suggests the adequate treatment to the patient.

Keywords: linguistics, aphasia, language disorder, language pathologist, linguist

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