

Critical Review:

Are therapeutic interventions that include non-invasive brain stimulation (tDCS/rTMS) with language therapy effective at improving auditory comprehension in patients with aphasia following left-hemisphere stroke?

Amanda Davidson
M.Cl.Sc (SLP) Candidate

Western University

[(aphasia) OR (stroke)]

overall language scores to be correlated with

effects of different treatments by unsystematically assigning patients to receive a specific procedure, and are therefore valuable

Chapey, R. (Ed.). (2008).

. Fifth Ed. Baltimore: Lippincott Williams & Wilkins.

Cherney, L. R., Babbitt, E. M., Hurwitz, R., Rogers, L. M., Stinear, J., Wang, X., ... & Parrish, T. (2013).
Transcranial Direct Current Stimulation and Aphasi