

Critical Review:

Do Non-Invasive Brain Stimulation Techniques Improve Swallowing Function Post Stroke?

Stephanie Feldman M.Cl.Sc. (SLP) Candidate

University of Western Ontario: School of Communication Sciences and Disorders

This critical review examines the recent literature regarding the use of noninvasive brain stimulation techniques (NIBS) on improving swallowing function post stroke. The main techniques under review are transcranial direct current stimulation (tDCS) and repetitive transcranial

References:

! " # \$ % ' () * + # # & , - . ' (/ 0 ' / #) ' (1)
2 # ' \$ % (/) ! 3 3 4 & % 5 % 4 (

6 # 7 5 8 4 4 9) 4 :)
; ' 3 5 \$ 4 # (5 # \$ 4 < 4 / =