

Using Transcranial Direct Current Stimulation (tDCS) for Children with Cerebral Palsy in the home

- Does your child have cerebral palsy and a history of stroke or brain bleed?
- Are they aged 8-17 years?
- Are you interested in participating in research in your own home?
- Call or email us to find out more about this study



tDSC is a brain stimulation intervention that can be delivered at home and may improve motor skills in children with cerebral palsy. Researchers first want to show that treating in the home is feasible and safe so more studies can be done in tDCS for cerebral palsy.

What is involved?

- 5 x 1 hour telehealth sessions delivered in your home, over 5 days
- Data collection + your feedback on the intervention

If you would like more information about this study, please contact us:

Dr Alex Griffin Cerebral Palsy Alliance E: alex.griffin@cerebralpalsy.org.au T: 0401 841 195 Dr Maria McNamara Cerebral Palsy Alliance E: <u>mmcnamara@cerebralpalsy.org.au</u> T: 0438 129 511



This work is approved by Monash Health HREC, reference number RES-23-0000-102A

Non-Invasive Brain Stimulation for Children and Young People with Cerebral Palsy Flyer v1.0 13.02.2023