

Gimeno, H., Polatajko, H. J., Cornelius, V., Lin, J.-P., & Brown, R. G. (2018). Protocol for *N*-of-1 trials proof of concept for rehabilitation of childhood-onset dystonia: Study 1. *Canadian Journal of Occupational Therapy*, 85, 242–255. doi:10.1177/0008417417707532

## Appendix B: Trial flowchart for study 1

[illegible]

<b>Demographic</b>	X															
<b>BFMDRS-D</b>	X												X		X	
<b>BFMDRS-M</b>																
<b>DIS</b>	X												X		X	
<b>Classification of brain lesion</b>	X															
<b>WISC-IV</b>	X															
<b>BADS-C</b>	X															

*Note.* ABAS = Adaptive Behavior Assessment System; AMPS = Assessment of Motor and Process Skills; BADS-C = Behavioural Assessment of Executive Syndrome in Children; BFMDRS-D = Burke-Fahn-Marsden Dystonia Rating Scale-Disability; BFMDRS-M = Burke-Fahn-Marsden Dystonia Rating Scale-Movement; BRIEF = Behavioural Rating Inventory of Executive Function; COPM = Canadian Occupational Performance Measure; DIS = Dyskinesia Impairment Scale; EQ-5D = European Quality of Life-5 dimensions; GMFCS = Gross Motor Classification System; MACS = Manual Ability Classification System; PEDI-CAT = Pediatric Evaluation Disability Inventory Computer Adaptive Test; PQRS = Performance Quality Rating Scale; SEG-P = Self-Efficacy Gauge-Paediatrics; WISC = Wechsler Intelligence Scale Children.