

Novak I (2013), A magical moment in research translation: strategies for providing high intensity bimanual therapy, *Developmental Medicine & Child Neurology*, 55(6), 491–491.
Novak I & Honan I (2019), Effectiveness of paediatric occupational therapy for children with disabilities: A systematic review, *Australian Occupational Therapy Journal*, 2019, Jun;66(3):258-273.

Novak I, McIntyre S, Morgan C, Campbell L, Dark L, Morton N, Stumbles E, Wilson SA & Goldsmith S (2013), A systematic review of interventions for children with cerebral palsy: state of the evidence. *Dev Med Child Neurol*. 2013 Oct;55(10):885-910.

Oskoui M, Coutinho F, Dykeman J, Jetté N & Pringsheim T (2013), An update on the prevalence of cerebral palsy: a systematic review and meta-analysis. *Dev Med Child Neurol*. 2013;55(6):509–19.

Parkes J, White-Koning M, McCullough N & Colver A (2009), Psychological problems in children with hemiplegia: a European multicentre survey, *Arch Dis Child*, Jun;94(6):429-33.

Schertz M, Shiran S, Myers V, Weinstein M, Fattal-Valevski Artzi M, Bashat D B, Gordon A M & Green D (2016), Imaging predictors of improvement from a motor learning based intervention for children with unilateral cerebral palsy. *Neurorehabilitation and Neural Repair*, Vol. 30, no 7, p. 647-660.

Sellier E, Platt MJ, Andersen GL, Krägeloh-Mann I, De La Cruz J, Cans C, et al (2016), Decreasing prevalence in cerebral palsy: a multi-site European population based study, 1980 to 2003, *Dev Med Child Neurol*, 2016;58(1):85–92.

Spencer K, Yuen HK, Jenkins GR, Kirklin K, Griffin AR, Vogtle LK & Davis D (2020), Evaluation of a Magic Camp for Children with Hemiparesis: A Pilot Study. *Occup Ther Health Care*, 2020 Apr;34(2):155-170, doi: 10.1080/07380577.2020.1741055.

Weinstein M, Myers V, Green D, Schertz M, Shiran S, Geva R, Artzi M, Gordon AM, Fattal-Valevski A & Bashat DB (2015) Brain plasticity following intensive bimanual therapy in children with hemiparesis: preliminary evidence. *Neural Plasticity*. 2015;2015:798481. doi: 10.1155/2015/798481.
