

20. Rosenbaum DA, Vaughan J, Barnes HJ, Jorgensen MJ. (1992) Time course of movement planning: selection of handgrips for object manipulation. *J Exp Psychol Learn Mem Cogn* **18**: 1058–1073.
21. Short MW, Cauraugh JH. (1999) Precision hypothesis and the end-state comfort effect. *Acta Psychol* **100**: 243–252.
22. Rossetti Y, Meckler C, Prablanc C. (1994) Is there an optimal arm posture? Deterioration of finger localization precision and comfort sensation in extreme arm-joint postures. *Exp Brain Res* **99**: 131–136.
23. Steenbergen B, Hulstijn W, Dortmans S. (2000) Constraints on grip selection in cerebral palsy: minimising discomfort. *Exp Brain Res* **134**: 385–397.
24. Steenbergen B, Meulenbroek RGJ, Rosenbaum DA. (2004) Constraints on grip selection in hemiparetic cerebral palsy: effects of lesional side, end-point accuracy, and context. *Cogn Brain Res* **19**: 145–159.
25. Steenbergen B, Van der Kamp J. (2004) Control of prehension in hemiparetic cerebral palsy: similarities and differences among the ipsi- and contra-lesional side of the body. *Dev Med Child Neurol* **46**: 325–332.
26. Mutsaerts M, Steenbergen B, Meulenbroek RGJ. (2004) Assessing the rigidity of the grasping movements of three adolescents with spastic hemiparesis due to a cerebral palsy. *Exp Brain Res* **156**: 293–304.
27. Mutsaerts M, Steenbergen B, Bekkering H. (2005) Anticipatory planning of movement sequences in hemiparetic cerebral palsy. *Mot Control* **9**: 435–454.
28. Mutsaerts M, Steenbergen B, Bekkering H. (Forthcoming) Anticipatory planning deficits and context effects in hemiparetic cerebral palsy. *Exp Brain Res* **172**: 151–162.
29. Te Velde AF, Savelsbergh GJP, Barela JA, Van der Kamp J. (2003) Safety in road crossing of children with cerebral palsy. *Acta Paed* **92**: 1197–1204.
30. Te Velde AF, Van der Kamp J, Becher JG, Van Bennekom C, Savelsbergh GJP. (2005) Planning and control in a manual collision avoidance task by children with hemiparesis. *Mot Control* **9**: 417–438.
31. Johnson-Frey SH, Newman-Norland R, Grafton ST. (2005) A distributed network in the left cerebral hemisphere for planning everyday tool use actions. *Cerebr Cortex* **15**: 681–695.
32. Johnson SH, Corballis PM, Gazzaniga MS. (2001) Within grasp but out of reach: evidence for a double dissociation between imagined hand and arm movements in the left cerebral hemisphere. *Neuropsychol* **39**: 36–50.
33. Steenbergen B, Hulstijn W, De Vries A, Berger M. (1996) Bimanual movement coordination in spastic hemiparesis. *Exp Brain Res* **110**: 91–98.
34. Rameckers EAA, Smits-Engelsman BCM, Duysens J. (2005) Children with spastic hemiplegia are equally able as controls in maintaining a precise percentage of maximum force without visually monitoring their performance. *Neuropsychol* **43**: 1938–1945.
35. Van Roon D, Steenbergen B, Meulenbroek RGJ. (2005). Movement-accuracy control in tetraparetic cerebral palsy: effects of removing visual information of the moving limb. *Mot Control* **9**: 372–394.
36. Steenbergen B, Verrel J, Gordon AM. Motor planning in Cerebral Palsy. *Dis Rehab*. (Forthcoming)
37. Ahl LE, Johansson E, Granat T, Carlberg EB. (2005) Functional therapy for children with cerebral palsy: an ecological approach. *Dev Med Child Neurol* **47**: 613–619.
38. Gordon AM, Charles J, Wolf SL. (2005) Methods of constraint-induced movement therapy for children with hemiplegic cerebral palsy: development of a child-friendly intervention for improving upper extremity function. *Arch Phys Med Rehab* **86**: 837–844.
39. Charles J, Gordon AM. (2005) A critical review of constraint-induced movement therapy and forced-use in children with hemiplegia. *Neural Plasticity* **12**: 245–262.

Erratum

‘Botulinum toxin as an adjunct to motor learning therapy and surgery for obstetrical brachial plexus injury’

DeMatteo et al.

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We would like to correct two errors that were printed in the above mentioned article:

p 246: In Table II, Child 7 should have read: ‘8mo at injection’ and not ‘12mo at injection’.

p 250: In Figures 4 and 5, legend 3 should have read: ‘1mo post-BTX-A’ and not ‘1mo pre-BTX-A’.

We sincerely apologize for these errors.

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