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Time takes time to pass; considerations about neuro-motor development and early intervention

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Publications

Abstracts, Posters and Orals:

- 1) **De Graaf-Peters VB**, Hospers CH, Hadders-Algra M. Time takes time to pass: existence of a critical time window for early intervention? *Dev Med Child Neurol* 2003; 45, suppl. 99 : 39.
- 2) **De Graaf-Peters VB**, De Groot-Hornstra AH, Dirks JF, Hadders-Algra M. Effect of specific postural support on motor behaviour of young infants in supine position. *Dev Med Child Neurol* 2004; 46, suppl. 100 : 28-9.
- 3) Hospers CH, **De Graaf-Peters VB**, Hadders-Algra M. Effect of early intervention on motor development – a review. *Dev Med Child Neurol* 2004;46, suppl 100 : 34
- 4) **De Graaf-Peters VB**, De Groot-Hornstra AH, Dirks JF, Hadders-Algra M. Specific postural support promotes variation in motor behaviour of infants with minor neurological dysfunction. *Dev Med Child Neurol* 2005; 46, suppl. 47 suppl 101: 18
- 5) Bakker J., **De Graaf-Peters VB**, Otten E , Hadders-Algra M. Development of electromyogram and kinematic characteristics of reaching in infants 4 to 6 months of age. *Dev Med Child Neurol* 2006; 48: suppl 102: 23
- 6) **De Graaf-Peters VB**, Blauw-Hospers CH, Dirks T, Bakker J, Bos AF, Hadders-Algra M. Effect of early intervention in infants at high risk for a motor developmental disorder in postural development. *Dev Med Child Neurol* 2006; 48: suppl 102: 6
- 7) Blauw-Hospers CH, **De Graaf-Peters VB**, Dirks T, Bos AF, Hadders-Algra M. Does early intervention in infants at high risk of a motor developmental disorder affect motor development? *Dev Med Child Neurol* 2006; 48: suppl 102: 4

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- 8) Hospers CH, **De Graaf-Peters VB**, Hadders-Algra M. Het vroegtijdige interventie project in Groningen. *Ned Tijdschr Kinderfysiother*, 2004; 16, nr 40: 14-16.
- 9) Hadders-Algra M, Dirks T, Blauw-Hospers C, **De Graaf-Peters V**. The Kozijavkin method: giving parents false hope? *Lancet* 2005; 365:842.
- 10) **De Graaf-Peters VB**, Hadders-Algra M. Ontogeny of the human central nervous system: what is happening when? *Early Hum Dev*, 2006; 82: 257-66.
- 11) **De Graaf-Peters VB**, De Groot-Hornstra AH, Dirks T, Hadders-Algra M. Specific postural support promotes variation in motor behaviour of infants with minor neurological dysfunction. *Dev Med Child Neurol* 2006; 48:966-72
- 12) **De Graaf-Peters V.B.**, Blauw-Hospers C.H., Dirks T., bakker J., Bos A.F., Hadders-Algra M., Development of postural control in typically developing children and children with cerebral palsy: Possibilities for intervention? *Neuroscience and Biobehavioural Reviews* (2007), doi:10.1016/j.neubiorev.2007.04.008.
- 13) Blauw-Hospers CH, **De Graaf-Peters VB**, Dirks T, Bos AF, Hadders-Algra M. Indications that early intervention in infants at high risk for a developmental motor disorder may improve motor and cognitive development. *Neurosci Biobehav Rev*, 2007, accepted for publication.
- 14) **De Graaf-Peters, V.B.**, Bakker, J., Van Eykern, L.A., Otten, E., Hadders-Algra, M., 2007. Postural adjustments and reaching in 4- and 6-months-old infants: an EMG and kinematical study. *Exp Brain Res*. 2007 May 16; DOI 10.1007/s00221-007-0964-6.