



Publicaties en Presentaties LEARN 2 MOVE (December 2018)

2018

- Akhbari Ziegler S, Hielkema T, Sonderer P, Gressbach Oertle B, Meichtry A, Wirz M, Kool J, Hadders-Algra M. Contents of physical therapy in infants at high risk for developmental motor disorders in Switzerland and the Netherlands – a quantitative study. Submitted for publication.
- Balemans Astrid CJ, Leontien van Wely, Jobjan Blonk, Jules G Becher, Annet J Dallmeijer. Comparing maximal cardiopulmonary exercise test and shuttle run test outcomes in children with cerebral palsy. *Submitted Dev Med Child Neurol* (results of the Learn2Move 7-12 trial)
- Boxum AG, Dijkstra LJ, la Bastide-van Gemert S, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Development of postural control in cerebral palsy and cystic periventricular leukomalacia in infancy. *Res Dev Disabil*, 2018, 78: 66-77.
- Hamer E, La Bastide-Van Gemert S, Boxum A, Dijkstra L, Hielkema T, Vermeulen RJ, Hadders-Algra M. The tonic response to the infant knee jerk as an early sign of cerebral palsy. *Early Hum Dev*. 2018; 119: 38-44.
- Hielkema T, Hamer EG, Boxum AG, La Bastide-van Gemert S, Dirks T, Reinders-Messelink HA, Maathuis CGB, Verheijden J, L2M 0-2 Study Group, Geertzen JHB, Hadders-Algra M. LEARN2MOVE 0-2 years, an early intervention trial for infants at very high risk of cerebral palsy: neuromotor, cognitive and behavioral outcome. Submitted for publication.
- Hielkema T, Boxum AG, Hamer EG, La Bastide-van Gemert S, Dirks T, Reinders-Messelink HA, Maathuis CGB, Verheijden J, L2M 0-2 Study Group, Geertzen JHB, Hadders-Algra M. LEARN2MOVE 0-2 years, an early intervention trial for infants at very high risk of cerebral palsy: family outcome and infant's functional outcome. Submitted for publication.
- Van Balen L, Dijkstra LJ, Dirks T, Bos AF, Hadders-Algra M. Early intervention and the development of postural adjustments during reaching in infants at risk of cerebral palsy. *Ped Phys Ther*, accepted for publication.
- Van Balen LC, Boxum AG, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Are postural adjustments during reaching related to walking development in typically developing infants and infants at risk of cerebral palsy? *Infant Behav Dev*. 2018; 50: 107-115.

Professional publications

Hielkema, T. Ontwikkeling van baby's met een hoog risico op cerebrale parese en effecten van vroege interventie. *Nederlands Tijdschrift voor Revalidatiegeneeskunde* 2018; 1:18-9.

Hielkema T, Hamer E, Boxum A, Hadders-Algra M. Werken met baby's met hoog risico op cerebrale parese. *Vroeg* 2018, 3: 22-4.

Doctoral degrees

19 september 2018, Rijksuniversiteit Groningen.

Promovendus: A.G. Boxum: Postural control and reaching throughout infancy - in cerebral palsy and in typical development

Promotoren: prof.dr. M. Hadders-Algra,

Co-promotoren: dr. H.A. Reinders-Messelink, dr. S. La Bastide-van Gemert

Presentaties and abstracts internationale congressen.

- Hadders-Algra M. Ankara, Turkije, 2.3.18, 1st National Meeting on high risk infants, “Early intervention in infants at risk of developmental disorders” and “COPCA – Coping with and caring for infants with special needs, a family centred program”.
- Hadders-Algra M. Athene, Griekenland, 9-10.3.18, Πρώιμη Παρέμβαση σε Βρέφη Υψηλο ύ Κινδύνου – Το Μέλλον στην Αποκατάσταση (Greek Congres Early Intervention in high risk infants – the future of rehabilitation): “Early intervention in the light of the ICF-CY” en “Early detection and intervention in children at risk for cerebral palsy”
- Hielkema, T. Infants at very high risk of cerebral palsy – a challenging population. Poster presentation Dutch Congress of Rehabilitation Medicine 8-9 November 2018.

2017

Wetenschappelijke artikelen

- Boxum AG, La Bastide-Van Gemert S, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Development of the quality of reaching in infants diagnosed with cerebral palsy - a kinematic study. *Dev Med Child Neurol.* 2017; 59: 1164-1173.
- Hadders-Algra M, Boxum AG, Hielkema T, Hamer EG. Effect of early intervention in infants at very high risk of cerebral palsy – a systematic review. *Dev Med Child Neurol* 2017;59;246-258
- Hadders-Algra M. Early intervention: the challenge to find the best approach for infant and family. *Aust Occup Ther J.* 2017; 64(6): E174.
- Hadders-Algra M. Early intervention: the power of parenting and practice - early intervention in the light of the ICF-CY. *Dev Med Child Neurol* 2017, virtual issue.
- Hamer EG, Dirks T, Bos AR, Hielkema T, Hooijsma SJ, Reinders-Messelink HA, Toonen RF, Hadders-Algra M. Effect of early intervention on functional outcome at school age: follow-up and process evaluation of a RCT in high risk infants. *Early Hum Dev* 2017; 106-107: 67-74d
- Hielkema T, Boxum AG, Hamer EG, Geertzen JH, Hadders-Algra M. Time to Update the Gross Motor Function Classification System (GMFCS) for Early Age Bands by Incorporation of Assisted Mobility? *Pediatr Phys Ther.* 2017 Jan;29(1):100-101.
- Hielkema T, Toonen RF, Hooijsma SJ, Dirks T, Reinders-Messelink HA, Maathuis CGB, Geertzen HB, Hadders-Algra M. Changes in the content of pediatric physical therapy for infants: a quantitative, observational study. *Phys Occup Ther Pediatr.* 2017: 1-32.
- Terwiel M, Alsem MW, Siebes RC, Bieleman K, Verhoef M, Ketelaar M. Family-centred service: differences in what parents of children with cerebral palsy rate important. *Child Care Health Dev.* 2017 Sep;43(5):663-669.

Professional publications

- Bieleman K, Kruijssen-Terpstra AJA, Alsem MW, Van der Vossen S, Ketelaar M. Informatievoorziening en empowerment bij ouders van jonge kinderen met Cerebrale Parese. *Ned. Tijdschrift voor Revalidatiegeneeskunde* 2017;3, 98-104.
- Hamer EG, Hadders-Algra M. De voorspellende waarde van het neurologisch onderzoek bij zuigelingen met een hoog risico op cerebrale parese. *Neuropraxis* 2017;4

Doctoral degrees

13 september 2017, Rijksuniversiteit Groningen.

Promovendus: T. Hielkema: Infants at very high risk of cerebral palsy – a challenging population

Promotoren: prof.dr. M. Hadders-Algra, prof. dr. J.H.B. Geertzen

Presentaties and abstracts internationale congressen.

- Boxum AG, La Bastide-van Gemert S, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Development of the quality of reaching in infants diagnosed with cerebral palsy - a kinematic study. EACD 17-20 Mei 2017, Amsterdam, Nederland. Poster presentation.
- Boxum AG, La Bastide-van Gemert S, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Development of the quality of reaching in infants diagnosed with cerebral palsy - a kinematic study. ISCOMS 6-9 juni 2017, Groningen, Nederland. Oral presentation.
- Hadders-Algra M. Surabaya, Indonesië, 13.10.17, International Expert Lecture Medical Faculty, "Challenges in early intervention in children with developmental disorders: on the hurdles to take by children, families and scientists".
- Hadders-Algra M. Napels, Italië, 16.11.17, Gruppo Italiano Paralisi Cerebrali Infantili (GIPCI), 'VIII Update Course on Childhood Neurorehabilitation: GIPCI Rehabilitation approach in CP children - natural history and intervention experiences based on neuroscience, "Early intervention in children with neurological risk".
- Hamer EG, la Bastide-Gemert S, Boxum AG, Dijkstra LJ, Hielkema T, Vermeulen RJ, Hadders-Algra M. The tonic response to the infant knee jerk as an early sign of cerebral palsy. European Academy of Neurology, 25 juni 2017, Amsterdam.
- Hielkema T. Utrecht, 13-10-2017. Presentatie proefschrift "Infants at very high risk of cerebral palsy – a challenging population" bij kindersectie Verenging Revalidatieartsen Nederland.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

Hamer EG, la Bastide-Gemert S, Boxum AG, Dijkstra LJ, Hielkema T, Vermeulen RJ, Hadders-Algra M. De tonische response als voorbode van spastische cerebrale parese? 30 maart 2017, Voorjaarsvergadering Nederlandse Vereniging van Kinderneurologie.

2016

Wetenschappelijke artikelen

Published (incl Epub ahead of print)

- Dirks T, Hielkema T, Hamer EG, Reinders-Messelink HA, Hadders-Algra M. Infant positioning in daily life mediates associations between physical therapy actions and child development – video-analysis of an RCT in infancy. *Res Dev Disabil* 2016;53-54:147-57
- Hamer EG, Dijkstra L, Hooijsma SJ, Zijdwind I, Hadders-Algra M. Knee jerk responses in infants at high risk for cerebral palsy: an observational EMG study. *Pediatr Res* 2016;80:363-70
- Hamer EG, Vermeulen RJ, Dijkstra LJ, Hielkema T, Kos C, Bos AF, Hadders-Algra M. Slow pupillary light responses in infants at high risk of cerebral palsy were associated with periventricular leukomalacia and neurological outcome. *Acta Paediatr* 2016;105:1493-1501
- Hamer EG, Bos AF, Hadders-Algra M. Specific characteristics of abnormal general movements are associated with outcome at school-age. *Early Hum Dev* 2016;95:9-13
- Hamer EG, Hadders-Algra M. Prognostic significance of neurological signs in high risk infants – a systematic review. *Dev Med Child Neurol* 2016;58:53-60
- Hielkema T, Hadders-Algra M. Motor and cognitive outcome after specific early lesions of the brain - a systematic review. *Dev Med Child Neurol*. 2016 Mar;58 Suppl 4:46-52.
- Hielkema T, Hamer EG, Boxum AG, Dirks T, Maathuis CGB, Reinders-Messelink HA, Geertzen JHB, Hadders-Algra M, LEARN 2 MOVE 0-2 years: developmental outcome of an early intervention randomized controlled trial in infants at very high risk for cerebral palsy. *Dev Med Child Neurol* 2016, 58, S6: 56
- Kruijssen-Terpstra AJA, Verschuren O, Ketelaar M, Riedijk L, Gorter JW, Jongmans MJ, Boeije H, on behalf of the LEARN 2 MOVE 2-3 Study Group. Parents' experiences and needs regarding physical and occupational therapy for their young children with cerebral palsy. *Research in Developmental Disabilities* 2016; 53-54: 314-322.
- Kruijssen-Terpstra AJA, Ketelaar M, Verschuren O, Gorter JW, Vos RC, Verheijden J, Jongmans MJ, Visser-Meily JMA, LEARN 2 MOVE 2-3 Study Group. Efficacy of three therapy approaches in

pre-school children with cerebral palsy: A randomized controlled trial. *Dev Med Child Neurol.* 2016; 58: 758-766.

Kruijzen-Terpstra AJ, Ellen M, Ketelaar M, Verschuren O, Di Rezze B, Gorter JW, Visser-Meily JMA, Jongmans MJ. Child-Focused and Context-Focused Behaviors of Physical and Occupational Therapists during Treatment of Young Children with Cerebral Palsy. *Phys Occup Ther Pediatr.* 2016 Nov;36(4):363-75.

Professional publications

Kruijzen-Terpstra AJA. Revalidatie-interventies bij peuters met cerebrale parese. *Nederlands Tijdschrift voor Revalidatiegeneeskunde* 2016; 3: 122-123.

Kruijzen-Terpstra AJA. Kindergerichte, omgevingsgerichte en reguliere benadering: Revalidatie bij peuters met cerebrale parese. *FysioPraxis* Nov 2016: 36-38.

Doctoral degrees

7 november 2016, Rijksuniversiteit Groningen.

Promovendus: E.G. Hamer. Infants at high risk of cerebral palsy: neuromotor characteristics and the effect of the early intervention programme COPCA.

Promotoren: prof.dr. M. Hadders-Algra, prof. dr. A.F. Bos

Presentaties and abstracts internationale congressen.

Boxum AG, Reinders-Messelink HA, Hadders-Algra M. Effect of the family focused early intervention programme COPCA on the development of postural control in infants at very high risk for cerebral palsy. Early intervention – International Meeting Groningen, April 2016. Invited speaker.

Hadders-Algra, M. Early Intervention and the ICF-CY: challenges for the future. Early intervention – International Meeting Groningen, April 2016. Invited speaker.

Hadders-Algra, M. Frühintervention und COPCA – Update. Swiss Meeting on early intervention, St. Gallen, Switzerland, April 2016. Invited speaker.

Hadders-Algra, M. Frühförderung bei Kindern mit hohem Risiko der Zerebralparese: Möglichkeiten und Unmöglichkeiten. Early intervention Meeting, Düsseldorf, Germany, May 2016. Invited speaker

Hadders-Algra, M. COPCA – an update. International Early Intervention Meeting ‘Early Intervention State of Science, Stockholm, Sweden, May 2016. Invited speaker.

Hadders-Algra, M. The COPCA approach: family empowerment as a means to promote child and family function. Meeting “Challenge the boundaries”, 28th Annual Meeting of the European Academy of Childhood Disability (EACD) & 5th International Cerebral Palsy Conference (ICPC) & 1st International Alliance of Academies of Childhood Disabilities (IAACD), June 2016, speaker in mini-symposium.

Hadders-Algra, M. Frühintervention bei Entwicklungsstörungen: was sagen die neue Studien? Herbst-Seminar Kongress für Entwicklungs- und Sozialpädiatrie, Brixen, Italy, October 2016. Invited speaker.

Hamer EG, Dirks T, Bos AR, Hielkema T, Hooijsma SJ, Reinders-Messelink HA, Toonen RF, Hadders-Algra M. Effect of early intervention on functional outcome at school age: follow-up and process evaluation of a RCT in high risk infants. Early intervention – International Meeting Groningen, april 2016. Poster.

Hamer EG, Bos AF, Hadders-Algra M. Specific characteristics of abnormal general movements are associated with functional outcome at school age. International Child Neurology Congress, May 2016. Poster.

Hamer EG, Dijkstra L, Hooijsma SJ, Zijdwind I, Hadders-Algra M. Knee jerk responses in infants at high risk for cerebral palsy: an observational EMG study. International Child Neurology Congress, May 2016. Poster.

Hielkema T, Hamer EG, Boxum AG, Dirks T; Maathuis CGB, Reinders-Messelink HA; Bos AF, Verheijden J, Vlaskamp C, Geertzen JHB, Hadders-Algra Effect of the family focused early intervention programme COPCA on family and child outcome in infants at

very high risk for cerebral palsy. Early intervention – International Meeting Groningen, April 2016. Invited speaker.

Hielkema T, Hamer EG, Boxum AG, Dirks T; Maathuis CGB, Reinders-Messelink HA; Geertzen JHB, Hadders-Algra M. LEARN 2 MOVE 0-2 years: developmental outcome of an early intervention randomized controlled trial in infants at very high risk for cerebral palsy. International Conference on Cerebral Palsy and other Childhood-onset Disabilities (joint meeting of International Conference of Cerebral Palsy, Annual Meeting of the European Academy of Childhood Disability and Biennial Meeting of the International Alliance of Academies of Childhood Disability); June 2016, oral presentation.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

Hamer EG, Bos AF, Hadders-Algra M. Specific characteristics of abnormal general movements are associated with functional outcome at school age. Nederlandse vereniging voor Kinderneurologie, voorjaarsvergadering, MST Enschede April 2016. Oral presentation.

2015

Wetenschappelijke artikelen

Published (incl Epub ahead of print)

- Balemans AC, van Wely L, Becher JG, Dallmeijer AJ. Associations between fitness and mobility capacity in school-aged children with cerebral palsy: a longitudinal analysis. *Dev Med Child Neurol*. 2015, Jan12. doi: 10.1111/dmcn.12677. [Epub ahead of print]
- Balemans AC, van Wely L, Becher JG, Dallmeijer AJ. Longitudinal Relationship Among Physical Fitness, Walking-Related Physical Activity, and Fatigue in Children With Cerebral Palsy. *Phys Ther* 2015 Jul;95(7):996-1005.
- Boxum AG, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Does postural control in infants with cystic periventricular leukomalacia differ from that of infants with other brain lesions? *DMCN* 2015, 57, s4:8
- Hielkema T, Toonen RF, Hooijsma SJ, Dirks JF, Reinders-Messelink HA, Maathuis CGB, Geertzen JHB, Hadders-Algra M. Changes over time of practical contents of infant physical therapy programs: a quantitative study. *DMCN* 2015, 57, s4: 43
- Kruijzen-Terpstra AJA, Ketelaar M, Verschuren O, Gorter JW, Vos RC, Verheijden J, Jongmans MJ, Visser-Meily JMA, LEARN 2 MOVE 2-3 Study Group. LEARN2MOVE2-3: A randomized controlled trial on the efficacy of child-focused intervention and context-focused intervention in preschool children with cerebral palsy. Abstract From the Dutch Society for Pediatric Physical Therapy. *Pediatric Physical Therapy* 2015;27(4):460-461.
- Kruijzen-Terpstra AJA, Ketelaar M, Verschuren O, Smits DW, Jongmans MJ, Gorter JW. Determinants of developmental gain in daily activities in young children with cerebral palsy. *Physical and Occupational Therapy in Pediatrics* 2015;25:265-279.
- Lennon N, Thorpe D, Balemans AC, Fragala-Pinkham M, O'Neil M, Bjornson K, Boyd R, Dallmeijer AJ. The clinimetric properties of aerobic and anaerobic fitness measures in adults with cerebral palsy: A systematic review of the literature. *Res Dev Disabil*. 2015 Aug 18;45-46:316-328. doi: 10.1016/j.ridd.2015.08.002. [Epub ahead of print] Review.
- Slaman J, Roebroek M, van der Slot W, Twisk J, Wensink A, Stam H, van den Berg-Emons HJG, LEARN 2 MOVE Research Group. Can a lifestyle intervention program improve physical behavior among adolescents and young adults with spastic Cerebral Palsy? A Randomized Controlled Trial. *Dev Med Child Neurol*, 2015 Feb;57(2):159-66.
- Slaman J; van den Berg-Emons HJG; Tan SS; Russchen H; van Meeteren J; Stam HJ; Roebroek ME, LEARN 2 MOVE Research Group. Cost-utility of a lifestyle intervention in adolescents and young adults with spastic cerebral palsy. *J Rehabil Med*, 2015 Apr 7;47(4):338-45.

Slaman J, van den Berg-Emons HJG, van Meeteren J, Twisk J, van Markus F, Stam HJ, van der Slot W, Roebroek ME, LEARN 2 MOVE Research Group. A lifestyle intervention improves fatigue, mental health and social support among adolescents and young adults with cerebral palsy: focus on mediating effects. *Clinical Rehabilitation*, 2015;29(7):717-27.

Doctoral degrees

18 juni 2015. Universiteit Utrecht

Promovendus: A. Kruijsen-Terpstra. Evaluating rehabilitation interventions in preschool children with cerebral palsy.

Promotoren: prof.dr. J.M.A. Visser-Meily, prof.dr. M.J. Jongmans

Copromotoren: dr. M. Ketelaar, dr. O.W. Verschuren

Presentaties and abstracts internationale congressen.

Balemans Astrid CJ, Leontien van Wely, Jobjan Blonk, Jules G Becher, Annet J Dallmeijer. Comparing maximal cardiopulmonary exercise test and shuttle run test outcomes in children with cerebral palsy. Oral presentation AACPD Austin TX USA (This abstract was nominated for the 2015 Gayle G. Arnold Award of the American Academy of Cerebral Palsy and Developmental Disability.)

Boxum AG, Dijkstra LJ, Hamer, Hielkema T, Reinders-Messelink HA, Hadders-Algra M, Does postural control in infants with cystic periventricular leukomalacia differ from that of infants with other brain lesions. EACD Copenhagen, May 27-30, 2015. Oral presentation.

Boxum AG, Dijkstra LJ, Hamer, Hielkema T, Reinders-Messelink HA, Hadders-Algra M, Does postural control in infants with cystic periventricular leukomalacia differ from that of infants with other brain lesions. ISCOMS Groningen, June 3-4, 2015. Oral presentation.

Hadders-Algra M. Early diagnosis and early intervention, 11 October 2015, Ankara, Turkey, 3rd Pediatrik Rehabilitasyon Kongresi. Invited speaker.

Hielkema T, Toonen RF, Hooijsma SJ, Dirks FJ, Reinders-Messelink HA, Maathuis CGB, Geertzen JHB, Hadders-Algra M. Changes over time of practical contents of infant physiotherapy programs: an observational quantitative study. EACD Copenhagen, May 27-30, 2015. Poster.

Kruijsen-Terpstra A, Ketelaar M, Verschuren O, Gorter JW, Vos RC, Verheijden J, Jongmans M, Visser-Meily A. The efficacy of a child-focused, context-focused and regular care intervention approach in pre-school children with cerebral palsy: A multicentre clustered randomized controlled trial. Poster presentation. Annual meeting of the European Academy of Childhood Disability. Copenhagen, 27-30 May 2015.

Roebroek ME, and the Transition and Lifespan Research Group the Netherlands. Transition from childhood to adulthood; recent scientific work. Invited speaker. 4th Baltic and North Sea Conference on Physical Medicine and Rehabilitation, Riga, Latvia, sept 2015.

Van der Slot WMA, Petersen M, Gorter JW, van den Berg-Emons HJG. Mini-symposium: Puzzle pieces to support lifelong health-related fitness and activity among individuals with Cerebral Palsy: The importance of knowledge sharing across borders. DCRM, Dutch Congress on Rehabilitation Medicine, Rotterdam, 5-7 Nov 2015.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

Van den Berg-Emons HJG. Effecten van leefstijlinterventies bij mensen met een cerebrale parese en dwarslaesie. Symposium: Bewegen? Ja natuurlijk! Haagse Hogeschool, the Netherlands, maart 2015.

Hielkema T, Toonen RF, Hooijsma SJ, Dirks FJ, Reinders-Messelink HA, Maathuis CGB, Geertzen JHB, Hadders-Algra M. Changes over time of practical contents of infant physiotherapy programs: an observational quantitative study. Johanna Kinderfonds Symposium, Arnhem, 22 mei 2015. Poster.

Hamer EG, Dijkstra LJ, Hooijsma SJ, Zijdewind I, Hadders-Algra M. De kniepeesreflex van zuigelingen met een hoog risico op cerebrale parese: een EMG studie. Voorjaarsvergadering Nederlandse Vereniging voor Kinderneurologie. SEIN Heemstede, 17 april 2015. Oral presentation.

Kruijssen-Terpstra A, Ketelaar M, Verschuren O, Gorter JW, Vos RC, Verheijden J, Jongmans M, Visser-Meily A. The efficacy of a child-focused, context-focused and regular care intervention approach in pre-school children with cerebral palsy: A multicentre clustered randomized controlled trial. *Congres Johanna Kinderfonds*. 21 May 2015. Arnhem, The Netherlands.

Kruijssen-Terpstra A, Ketelaar M, Gorter JW, Verheijden J. LEARN 2 MOVE 2-3 onderzoek en Focus on Function Study, wat betekenen de resultaten voor de kinderrevalidatiearts? Workshop Sectie Kinderrevalidatiegeneeskunde VRA. Utrecht, 19 juni 2015.

Nieuwsbrieven 2015

Nieuwsbrief LEARN2MOVE 0-2, september 2015

2014

Wetenschappelijke artikelen

Published (incl Epub ahead of print)

Balemans ACJ, Wely L, Middelweerd A, Noort JC, Becher J, Dallmeijer A. Daily stride rate activity and heart rate response in children with cerebral palsy. *J Rehabil Med*. 2014 Jan;46(1):45-50.

Boxum AG, Van Balen LC, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Postural adjustments in infants at very high risk for cerebral palsy before and after developing the ability to sit independently. *Early Hum Dev*. 2014 Jun 24;90(9):435-441.

Brehm MA, Balemans AC, Becher JG, Dallmeijer A. Reliability of a progressive maximal cycle ergometer test to assess peak oxygen uptake in children with mild to moderate cerebral palsy. *Phys Ther*. 2014 Jan;94(1):121-8.

Hadders-Algra M. Early diagnosis and early intervention in cerebral palsy. *Front Neurol* 2014 Sep 24;5:185.

Kruijssen-Terpstra AJ, Ketelaar M, Boeije H, Jongsmans MJ, Gorter JW, Verheijden J, Lindeman E, Verschuren O. Parents' experiences with physical and occupational therapy for their young children with cerebral palsy: a mixed studies review. *Child Care Health Dev*. 2014 Nov;40(6):787-96.

Kruijssen-Terpstra AJ, Ketelaar M, Gorter JW, Verschuren O, Smits DW, Jongmans MJ. Determinants of developmental gain in daily activities in young children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics* 2014 Sep 18 [Epub ahead of print].

Nooijen C, Slaman J, van der Slot W, Stam H, Roebroek M, van den Berg-Emons R, LEARN 2 MOVE Research Group. Health-related physical fitness of ambulatory adolescents and young adults with spastic cerebral palsy. *J Rehabil Med*. 2014, 46(7):642-7.

Nooijen C, Slaman J, Stam H, Roebroek M, van den Berg-Emons R, LEARN 2 MOVE Research Group. Inactive and sedentary lifestyles amongst ambulatory adolescents and young adults with cerebral palsy. *J Neuroeng Rehabil*. 2014, Apr 3; 11:49.

Russchen HA, Slaman J, Stam HJ, van Marcus-Doornbosch F, van den Berg-Emonst RJ, Roebroek ME, LEARN 2 MOVE Research Group. Focus on fatigue amongst young adults with spastic cerebral palsy. *J Neuroeng Rehabil*. 2014 Dec 11; 11(1): 161.

Slaman J, Roebroek M, van der Slot W, Twisk J, Wensink A, Stam H, van den Berg-Emons R, LEARN 2 MOVE Research Group. Can a lifestyle intervention improve physical fitness in adolescents and young adults with spastic Cerebral Palsy? A Randomized Controlled Trial. *Arch Phys Med Rehabil*. 2014;95: 1646-55.

Van Wely L, Dallmeijer AJ, Balemans AC, Zhou C, Becher JG, Bjornson KF. Walking activity of children with cerebral palsy and children developing typically: a comparison between the Netherlands and the United States. *Disabil Rehabil* 2014; 36(25):2136-42.

Van Wely L, Balemans AC, Becher JG, Dallmeijer AJ. Physical activity stimulation program for children with cerebral palsy did not improve physical activity: a randomized trial. *J Physiother* 2014; 60(1):40-9.

Van Wely L, Balemans AC, Becher JG, Dallmeijer AJ. The effectiveness of a physical activity stimulation program for children with cerebral palsy on social participation, self-perception and quality of life: a randomized controlled trial. *Clin Rehabil* 2014; 29(10):972-82.

Doctoral degrees

19 februari 2014. Vrije Universiteit Amsterdam

Promovendus: L. van Wely. Physical activity in children with spastic cerebral palsy.

Promotor: prof.dr. J.G. Becher

Copromotor: dr. A.J. Dallmeijer

3 april 2014. Vrije Universiteit Amsterdam

Promovendus: A.C.J. Balemans. Applied exercise physiology in rehabilitation of children with cerebral palsy.

Promotor: prof.dr. J.G. Becher

Copromotor: dr. A.J. Dallmeijer

25 november 2014. Erasmus Universiteit Rotterdam. Vrije Universiteit Amsterdam

Promovendus: J.Slaman. Promoting a healthy lifestyle. Effectiveness of an intervention on physical behavior and physical fitness among adolescents and young adults with spastic cerebral palsy.

Promotor: prof.dr. H.J. Stam

Copromotoren: dr. H.J.G. van den Berg-Emons, Dr. M.E. Roebroek

BOSK Magazine (Tijdschrift Oudervereniging) 2014

Kruijsen-Terpstra AJA, LEARN 2 MOVE 2-3. Onderzoek naar behandelingen bij kinderen (2-3 jaar) met cerebrale parese. *BOSK Magazine* 2014; 62(2):21.

Vakpublicaties

Reinders-Messelink HA, Dallmeijer AJ, Ketelaar M, Verschuren O, Berg-Emons R van de, Roebroek M, Hadders-Algra M, Verheijden J, Hielkema T, Hamer E, Maathuis CGB, Kruijsen-Terpstra AJA, Wely L van, Balemans ACJ, Becher JG. Lessons learned from the 'LEARN 2 MOVE' research program. *Ned T v Revalidatiegeneeskunde* 2014, 5: 215-216

Presentaties and abstracts internationale congressen.

Balemans ACJ, L van Wely, JG Becher, AJ Dallmeijer. Longitudinal relationship between Aerobic Capacity, Anaerobic Capacity and Muscle Strength in Children with cerebral palsy. European College of Sports Science. 2014. Amsterdam. Oral presentation.

Balemans ACJ, L van Wely, JG Becher, AJ Dallmeijer. Longitudinal Relationship between Fitness, Walking-related Physical Activity, Mobility and Fatigue in Children with Cerebral Palsy. Rehabilitation: Mobility, Exercise & Sports. 2014. Groningen. Oral presentation.

Boxum AG, Van Balen LC, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Postural adjustments in infants at very high risk for cerebral palsy before and after developing the ability to sit independently. EACD 5-7 July 2014, Vienna, Austria. Poster. *Early Hum Dev.* 2014 Jun 24;90(9):435-441.

Boxum AG, Van Balen LC, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Postural adjustments in infants at very high risk for cerebral palsy before and after developing the ability to sit independently. Inspiring Infancy 15-17 May 2014, Groningen, The Netherlands. Poster. *Early Hum Dev.* 2014 Jun 24;90(9):435-441

Hadders-Algra M. COPCA, a family centered early intervention, CP Summit Early Diagnosis and Early Intervention, 1-2 July 2014, Vienna, Austria. Invited speaker.

Hadders-Algra M. Early detection of cerebral palsy, EACD 5-7 July, Vienna, Austria, Invited speaker.

- Hadders-Algra M. Frühintervention, Interdisziplinärer Herbst-Seminar-Kongress für Entwicklungs- und Sozialpädiatrie. 3-7 September, Brixen, Italy. Invited speaker.
- Hadders-Algra M. Frühe Intervention – was wissen wir und was können wir lernen vom Programm COPCA? 20 November 2014, St. Gallen, Switzerland, Jahrestagung der Schweizerische Gesellschaft für Entwicklungspädiatrie, Frühförderung – kind oder familienzentriert? Invited speaker.
- Hadders-Algra M. Teilhabe von Kindern mit Entwicklungsstörungen: was sagt das Gehirn, was macht die Familie? 26 November 2014, Frankfurt am Main, Germany, Festsymposium SPZ 25 Jahre Alt – Mitwirkung und Teilhabe machen Stark. Invited speaker.
- Hamer EG, Hadders-Algra M. Neurological signs in infancy: significance for developmental outcome in infants at risk for cerebral palsy. Inspiring Infancy, 15-17 May 2014, Groningen, The Netherlands. Invited speaker.
- Hamer EG, Dirks T, Bos AF, Hielkema T, Maathuis CGB, Reinders-Messelink HA, Hadders-Algra M. Effect of early intervention on daily functioning at school age: follow-up of an RCT in high risk infants. EACD 5-7 July 2014, Vienna, Austria. Poster.
- Hielkema T, Geertzen JHB, Hadders-Algra M. Brain lesions in infancy: developmental outcome and possibilities for intervention? Inspiring Infancy, 15-17 May 2014, Groningen, The Netherlands. Invited speaker.
- Hielkema T, Geertzen JHB, Hadders-Algra M. Brain lesions in infancy: developmental outcome and possibilities for intervention? EACD 5-7 July 2014, Vienna, Austria. Poster.
- Roebroek ME, and the Transition and Lifespan Research Group the Netherlands. Facilitating successful transition from childhood to adulthood in young adults with disabilities. Invited speaker. Oslo, CHARM International Seminar, nov 2014.
- Slaman J, Roebroek M, van der Slot WM, van den Berg-Emons R. Effectiveness of a lifestyle program among adolescents and young adults with cerebral palsy; a randomized controlled trial. AACPD San Diego, sept 2014. Dev Med Child Neurol 2014; 56 (Suppl 5), 65. Nominated for the 2014 Gayle C. Arnold Award for Excellence.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

- Berg-Emons HJG van den, Slaman J, van der Slot W, van Meeteren J, Roebroek M. Effecten van een leefstijlprogramma bij adolescenten en jong volwassenen met cerebrale parese. Symposium: Activity, activity, activity: het bevorderen van een actieve leefstijl in de revalidatie. VUmc Amsterdam.
- Berg-Emons HJG van den, Slaman J, van der Slot W, van Meeteren J, Roebroek M. Effecten van een leefstijlprogramma bij adolescenten en jong volwassenen met cerebrale parese. DACD/L2M symposium Utrecht 3 okt 2014.
- Berg-Emons HJG van den, Slaman J, van der Slot W, van Meeteren J, Roebroek M. Effecten van een leefstijlprogramma bij adolescenten en jong volwassenen met cerebrale parese. Wetenschapscafe Libra Revalidatie & Audiologie, november 2014.
- Boxum AG, Van Balen LC, Dijkstra LJ, Hamer EG, Hielkema T, Reinders-Messelink HA, Hadders-Algra M. Postural adjustments in infants at very high risk for cerebral palsy before and after developing the ability to sit independently. DACD/L2M symposium, 3 Oktober 2014, Utrecht. Poster.
- Hamer EG, Hielkema T, Hadders-Algra M. Neurologische verschijnselen bij baby's met een hoog risico op CP. DACD/L2M symposium 3 Oktober 2014, Utrecht. Oral presentation.
- Hamer EG, Dirks T, Bos AF, Hielkema T, Maathuis CGB, Reinders-Messelink HA, Hadders-Algra M. Effect of early intervention on daily functioning at school age: follow-up of an RCT in high risk infants. DACD/L2M symposium, 3 October 2014, Utrecht. Poster.
- Hamer EG, Hadders-Algra M. Wat doet interventie met het kindere brein? Bio Research Centre for Children & Federatie Paardrijden Gehandicaptten, 15 November 2014, Arnhem. Oral presentation
- Hamer EG, Vermeulen RJ, Dijkstra LJ, Hielkema T, Kos C, Bos AF, Hadders-Algra M. Trage pupilreacties in hoog risico kinderen: associaties met periventriculaire leukomalacie en cerebrale parese. Symposium Neonatale Neurologie, Maxima Medisch Centrum Veldhoven, 24 januari 2014. Oral presentation.

- Hamer EG, Vermeulen RJ, Dijkstra LJ, Hielkema T, Kos C, Bos AF, Hadders-Algra M. Trage pupilreacties in hoog risico kinderen: associaties met periventriculaire leukomalacie en cerebrale parese. Voorjaarsvergadering Nederlandse Vereniging voor Kinderneurologie. Medisch Centrum Alkmaar, 21 maart 2014. Oral presentation.
- Hielkema T, Geertzen JHB, Hadders-Algra M. Brain lesions in infancy: developmental outcome and possibilities for intervention? DACD/L2M symposium, 3 Oktober 2014, Utrecht. Poster.
- Hielkema T, Hamer EG, Hadders-Algra M. LEARN 2 MOVE 0-2 jaar: door de ogen van het gezin, de COPCA coach en de onderzoekers. DACD/L2M symposium, 3 Oktober 2014, Utrecht. Oral presentation.
- Kruijzen-Terpstra AJA, Ketelaar M, Verschuren O, Verheijden J, Jongmans MJ, Gorter JW, Viser-Meily JMA. LEARN 2 MOVE 2-3: Combinatie van de bevindingen van de kwalitatieve ouderinterviews met de resultaten van de RCT. DACD/L2M symposium, 3 Oktober 2014, Utrecht. Oral presentation.
- Kruijzen-Terpstra A, Verschuren O, Ketelaar M, Riedijk L, Jongmans M, Boeije H. The bigger picture: A qualitative study on parents' experiences with their child's therapy. DACD/L2M symposium, 3 Oktober 2014, Utrecht. Poster
- Reinders-Messelink HA, Dallmeijer AJ, Ketelaar M, Verschuren O, Berg-Emons R van de, Roebroek M, Hadders-Algra M, Verheijden J, Hielkema T, Hamer E, Maathuis CGB, Kruijzen-Terpstra AJA, Wely L van, Balemans ACJ, Becher JG. Lessons learned from the 'LEARN 2 MOVE' research program. Dutch Congress of Rehabilitation Medicine. Rotterdam, 6-7 november. Oral
- Van Wely L, Balemans ACJ Effect van LEARN 2 MOVE 7-12 & Relaties tussen fitheid en lichamelijke activiteit. DACD/L2M symposium Utrecht 3 okt 2014. Oral presentation.

Presentaties aan ziekenhuizen / scholen / centra / praktijken

- Hamer EG. Neurological signs in infancy: significance for developmental outcome in infants at risk for cerebral palsy. Casuïstiekbespreking Kinderrevalidatie, Beatrixoord, 14 augustus 2014 Haren.
- Hielkema T; vroege interventie bij jonge kinderen met een hoog risico op het ontwikkelen van cerebrale parese. Refereeravond, Beatrix Kinderziekenhuis, 25 maart 2014, Groningen.

Nieuwsbrieven 2014

- Nieuwsbrief LEARN2MOVE 7-12, maart 2014
- Nieuwsbrief LEARN 2 MOVE 2-3, juli 2014
- Nieuwsbrief LEARN 2 MOVE 2-3, oktober 2014
- Nieuwsflits LEARN 2 MOVE 2-3, oktober 2014
- Nieuwsbrief LEARN 2 MOVE 0-2, september 2014
- Nieuwsbrief LEARN 2 MOVE 0-2, december 2014

2013

Wetenschappelijke artikelen

- Balemans ACJ, Van Wely L, De Heer SJA, Van den Brink J, Koning JJ, Becher JG, Dallmeijer AJ. Maximal aerobic and anaerobic exercise responses in children with cerebral palsy. *Med Sci Sports Exerc.* 2013;45(3):561-8.
- Balemans AC, Fragala-Pinkham MA, Lennon N, Thorpe D, Boyd RN, O'neil ME, Bjornson K, Becher JG, Dallmeijer AJ. Systematic review of the clinimetric properties of laboratory- and field-based aerobic and anaerobic fitness measures in children with cerebral palsy. *Arch Phys Med Rehabil.* 2013;94(2):287-301.
- Hielkema T, Hamer EG, Ebberts-Dekkers I, Dirks JF, Maatbuis CGB, Reinders-Messelink HA, Geertzen JHB, Hadders-Algra M. GMFM in infancy: age-specific limitations and adaptations. *Pediatric Physical Therapy* 2013;25:168-76.
- Kruijzen-Terpstra A.J.A, Ketelaar M, Boeije H, Jongmans M.J, Gorter J.W, Verheijden J, Lindeman E, Verschuren O, Parents' experiences with physical and occupational therapy for their young child with cerebral palsy: a mixed studies review. *Child: care health and development* Aug 2013 [Epub ahead of print]

Slaman J, Dallmeijer A, Stam HJ, Russchen H, Roebroek ME, van den Berg-Emons HJG.
The six minute walk test cannot predict peak cardiopulmonary fitness in ambulatory adolescents and young adults with cerebral palsy. *Arch Phys Med Rehabil*. 2013. Jun 22. [Epub ahead of print]
Slaman J, Busmann JBJ, van der Slot WM, Stam HJ, Roebroek ME, van den Berg-Emons HJG, Transition and Lifespan Research Group South West Netherlands, Physical strain of walking relates to activity level in adults with cerebral palsy. *Archives of Physical Medicine and Rehabilitation*, 2013, 94(5): 896-901.

BOSK Magazine (Tijdschrift Oudervereniging) 2013

Balemans A.C.J. en van Wely L. LEARN 2 MOVE 7-12: eerste resultaten bekend. *BOSK Magazine* 2013, 61(2) : 16.

Vakpublicaties

Beperkt effect stimuleren actieve leefstijl bij kind met cerebrale parese. *Wekelijks Nieuws voor Paramedici* 2013; 15(43): 21 oktober.

Venrooij T van. Beperkt effect stimuleren actieve leefstijl bij kind met cerebrale parese. *Ned Tijdschr Geneeskd*. 2013;157:C1916

Presentaties and abstracts internationale congressen.

Blaauw L, Balemans ACJ, van Wely L, Meeuwisse-de Vries B, Reinders-Messelink HA, Dallmeijer AJ. Heart rate of children with Cerebral Palsy during LEARN 2 MOVE 7-12 training compared with regular physical therapy. EACD 10-12 October 2013, Newcastle, UK. Poster. *Developmental Medicine & Child Neurology* 2013; 52 (Suppl 2): p42.

Haffmans L, Meeteren J van, Slaman J, Brenner R, Berg-Emons H van den. Feasibility of a home-based training program in adolescents and young adults with cerebral palsy. EACD 10-12 October 2013, Newcastle, UK. Poster. *Developmental Medicine & Child Neurology* 2013; 52 (Suppl 2): p41.

Hamer EG, Vermeulen RJ, Bos AF, Dijkstra LJ, Hielkema T, Kos C, Hadders-Algra M. Slow pupillary light response in high risk infants: associations with periventricular leukomalacia and bilateral cerebral palsy. Poster presentation. Pediatric Academic Societies (PAS) Annual Meeting 2013. Washington, Verenigde Staten.

Hamer EG, Vermeulen RJ, Bos AF, Dijkstra LJ, Hielkema T, Kos C, Hadders-Algra M. Slow pupillary light response in high risk infants: associations with periventricular leukomalacia and bilateral cerebral palsy. Plenary oral presentation. International Student Congress of (bio)Medical Sciences 2013. UMCG, Groningen.

Kruijsen-Terpstra AJA, Verschuren O, Ketelaar M, Riedijk L, Jongmans MJ, Boeije B. The bigger picture: a qualitative study on parents' experiences with their child's therapy. Poster for the 25th European Academy of Childhood Disability conference 10-12 okt, Newcastle, England. *Developmental Medicine & Child Neurology* 2013; 52 (Suppl 2): p31.

Slaman J, Roebroek M, Stam H, Berg-Emons H van den. Effectiveness of a lifestyle program on daily physical activity and fitness in adolescents and young adults with cerebral palsy: a randomized controlled trial. EACD 10-12 October 2013, Newcastle, UK. Poster. *Developmental Medicine & Child Neurology* 2013; 52 (Suppl 2): p30. Winner of the MacKeith prize for the best poster

Slaman J, Dallmeijer A, Stam H, Russchen H, Roebroek M, Berg-Emons H van den. The 6-minute walk test cannot predict peak cardiopulmonary fitness in ambulatory adolescents and young adults with cerebral palsy: a randomized controlled trial. . EACD 10-12 October 2013, Newcastle, UK. Poster. *Developmental Medicine & Child Neurology* 2013; 52 (Suppl 2): p.39.

Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. Effectiveness of a six-month physical activity stimulation program for children with cerebral palsy. Accepted as oral presentation for the annual meeting of the American Academy for Cerebral Palsy and Developmental Medicine, 2013, Milwaukee, USA.

Van Wely L, Dallmeijer AJ, Balemans ACJ, Zhou C, Becher JG, Bjornson KF. Walking activity of children with cerebral palsy and children developing typically: a Dutch-American comparison. Poster at the International Conference on Ambulatory Monitoring of Physical Activity and Movement, 2013, Amherst, USA.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

Slaman J, Roebroek ME, Stam HJ, van den Berg-Emons HJG. The six minute walk test cannot predict peak cardiopulmonary fitness in ambulatory adolescents and young adults with cerebral palsy. VRA najaarscongres 2013, Noordwijkerhout, Nederland. *Ned T v Revalidatiegeneeskunde* 2013, 5: 240.

Slaman J, Roebroek ME, Stam HJ, van den Berg-Emons HJG. Can we improve movement behavior in adolescents and young adults with cerebral palsy by a lifestyle intervention? VRA najaarscongres 2013, Noordwijkerhout, Nederland. *Ned T v Revalidatiegeneeskunde* 2013, 5: 241.

Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. De effecten van het LEARN 2 MOVE 7-12 bewegingsstimuleringsprogramma voor kinderen met een spastische cerebrale parese. Presentatie op het jaarlijkse symposium van de Vereniging voor Bewegingswetenschappen Nederland, 2013, Garderen.

Presentaties aan ziekenhuizen / scholen / centra / praktijken

Balemans ACJ, van Wely L, Becher JG, Dallmeijer AJ. Fitness and physical activity in children with cerebral palsy. Presentation Department of Pediatrics, McMaster University, Hamilton, ON, Canada

Balemans ACJ, Dallmeijer AJ. Workshop Inspanningsfysiologie bij kinderen met loopproblemen, Refereeravond, Vereniging van revalidatie artsen, Trappenberg, Huizen, 19 maart 2013.

Balemans ACJ, Dallmeijer AJ. Gastcollege Bewegingstechnologie, Haagse Hogeschool, Inspanningsfysiologie, 4 april 2013

Hamer EG, Hielkema T. Presentatie LEARN 2 MOVE 0-2: stand van zaken. Kinderneurologie UMCG, 1 februari 2013.

Hamer EG. Presentatie LEARN 2 MOVE 0-2: stand van zaken. Neonatologie en kindergeneeskunde Isala Klinieken, Zwolle, 7 februari 2013.

Hamer EG, Hielkema T. Presentatie LEARN 2 MOVE 0-2: stand van zaken. Neonatologie UMCG, 4 maart 2013.

Hamer EG. Presentatie LEARN 2 MOVE 0-2: stand van zaken. Kindergeneeskunde Almelo, 11 maart 2013.

Hamer EG. Presentatie LEARN 2 MOVE 0-2: stand van zaken. Kindergeneeskunde-neonatologie Enschede, 11 maart 2013.

Hamer EG. Presentatie LEARN2MOVE 0-2 jaar: studie-opzet en stand van zaken. Rijnstate ziekenhuis Arnhem, november 2013.

Hielkema T. Presentatie LEARN 2 MOVE 0-2: stand van zaken.. UMCG, Centrum voor Revalidatie, november 2013.

Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. Bewegingsstimulering voor kinderen met cerebrale parese (CP). Gastcollege aan fysiotherapiestudenten minor kinderen Hogeschool van Amsterdam, april en oktober 2013.

Nieuwsbrieven 2013

LEARN 2 MOVE 0-2 nieuwsbrief, februari 2013

LEARN 2 MOVE 0-2 nieuwsbrief, juni 2013

LEARN 2 MOVE 0-2 nieuwsbrief, december 2013

LEARN 2 MOVE 2-3 nieuwsbrief, februari 2013

LEARN 2 MOVE 2-3 nieuwsbrief, september 2013

2012

Wetenschappelijke artikelen

- Slaman J, Dallmeijer A, van den Berg-Emons R. Does the six-minute walk test measure aerobic capacity in persons with cerebral palsy? *Arch Phys Med Rehabil.* 2012 Dec;93(12):2382.
- Van Wely L, Becher JG, Balemans ACJ, Dallmeijer, AJ. Ambulatory activity of children with cerebral palsy: which characteristics are important? *Developmental Medicine and Child Neurology*, 2012 May; 54(5):436-42.

Boek publicatie

- Kruijssen AJA, van Schie PEM, Verschuren O, Kolk E, Ketelaar M. Actuele ontwikkelingen rondom de GMFM, GMFCS en motorische ontwikkelingscurven voor kinderen en jongeren met Cerebrale Parese. In: *Jaarboek Fysiotherapie/ Kinesitherapie 2012*, Houten: Bohn Stafleu van Loghum. P. 279-293. ISBNnummer: 9789031387557

BOSK Magazine (Tijdschrift Oudervereniging) 2012

- Balemans A.C.J. en van Wely L. LEARN 2 MOVE 7-12. *BOSK Magazine* 2012; nr 1: 36.
- Slaman J. en van den Berg-Emons H.J.G. LEARN 2 MOVE 16 – 24. *BOSK magazine* 2012; nr 2.
- Kruijssen-Terpstra AJA, LEARN 2 MOVE 2-3. *BOSK Magazine* 2012; nr 3

Presentaties and abstracts internationale congressen.

- Dallmeijer AJ, Balemans ACJ, Buizer AJ, Bolster E. Clinical assessment of walking energy cost and fitness in children and adolescents with cerebral palsy or other motor impairments: Application in pediatric rehabilitation. Interactieve workshop. VRA jaarcongres 2012. Noordwijkerhout.
- Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. Effectiveness of a six-month physical activity stimulation program for children with cerebral palsy; Oral presentation for the 4th International Cerebral Palsy Conference, 10-14 okt 2012, Pisa, Italië.
- Balemans ACJ, Van Wely L, Becher JG, Dallmeijer AJ. Fitness and physical activity stimulation in the treatment of children with cerebral palsy. Mini-Symposium for the 4th International Cerebral Palsy Conference, 10-14 okt 2012, Pisa, Italië.
- Balemans ACJ, Van Wely L, Middelweerd A; Van den Noort JC; Becher JG; Dallmeijer AJ. Step rate in comparison to heart rate reserve in children with cerebral palsy; Oral presentation for the 4th International Cerebral Palsy Conference, 10-14 okt 2012, Pisa, Italië.
- Balemans ACJ, Van Wely L; Van den Brink J; De Heer SJA; De Koning JJ; Becher JG; Dallmeijer AJ; Maximal Aerobic and Anaerobic Exercise Responses: Children with Cerebral Palsy and Children who are Developing Typically. Poster for the European workshop on pediatric exercise testing, Utrecht, The Netherlands, 20-21 oktober 2012.
- Balemans ACJ, Van Wely L; Van den Brink J; De Heer SJA; De Koning JJ; Becher JG; Dallmeijer AJ; Maximal Aerobic and Anaerobic Exercise Responses: Children with Cerebral Palsy and Children who are Developing Typically. Thematic poster, Annual Meeting of the American College of Sports Medicine, San Francisco, 30 mei- 2 juni 2012.
- J. Slaman, J.B.J. Bussmann, W. van der Slot, M.E. Roebroek, H.J. Stam, H.J.G. van den Berg-Emons. The relation between walking behavior in daily life and physical strain of walking in adults with bilateral spastic Cerebral Palsy. International Cerebral Palsy Conference. 10-13 October, Pisa, Italië.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

- Balemans ACJ, van Wely L, de Heer SJA, van den Brink J, de Koning J, Becher JG, Dallmeijer AJ. Maximale aerobe en anaerobe inspanning responses bij kinderen met CP. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- Hamer E. Hielkema T, Dirks T, Geertzen JH, Maathuis CG, Reinders-Messelink HA, Hadders-Algra M. Baby's met een hoog risico op CP: voorspellen van ontwikkeling blijft lastig. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.

- Hielkema T, Hamer EG, Dirks T, Geertzen JH, Maathuis CG, Reinders-Messelink HA, Hadders-Algra M. GMFM bij kinderen jonger dan 2 jaar: beperkingen en uitdagingen? Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- Kruijzen-Terpstra AJA, Ketelaar M, Verschuren O, Jongmans MJ, Gorter JW, Verheijden J. Ervaringen van ouders van jonge kinderen met Cerebrale Parese. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- Slaman J, Roebroek ME, Stam HJ, van den Berg-Emons HJG. De fysieke belasting van lopen is gerelateerd aan de mate van dagelijkse activiteit bij volwassenen met CP. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- Slaman J, Roebroek ME, Stam HJ, van den Berg-Emons HJG. De zes minuten wandeltest is geen maat van fysieke fitheid in jongeren en jongvolwassenen met CP. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. De effectiviteit van het LEARN2MOVE 7-12 bewegingsstimuleringsprogramma voor kinderen met een spastische CP. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.
- van Wely L, Balemans A, Becher JG, Dallmeijer AJ. Fysieke activiteit van kinderen met een spastische CP: intensiteit en geassocieerde karakteristieken. Dutch-ACD, PERRIN+, LEARN2MOVE symposium 'Cerebral Palsy, what's new?!'; 30 november 2012, Utrecht.

Presentaties aan ziekenhuizen / scholen / centra / praktijken

- Balemans ACJ. Restoration of mobility. College Human Movement Science, FBW VU, 23 jan 2012, Amsterdam.
- Balemans ACJ. Inspanningsfysiologie bij kinderen met CP. College Bewegingstechnologie, Haagse Hogeschool, 22 maart, Den Haag.
- Balemans ACJ. Energie verbruik bij lopen. GBA cursus, Roessingh instituut, 29 maart 2012, Enschede
- Dallmeijer AJ, Balemans ACJ. Energieverbruik en fitheid bij kinderen met CP, Klinische gangbeeld analyse, 12 april 2012, Maarsen.
- Hielkema T, Hamer EG. Presentatie Learn2Move 0-2 en eerste uitkomsten op de GMFM, Beatrix Kinderkliniek UMCG, 19 juni 2012.
- Kruijzen AJA, Ketelaar M, Verschuren O, Jongmans MJ, Gorter JW, Verheijden J, Lindeman E. LEARN 2 MOVE 2-3 Presentatie en terugkombijeenkomst therapeuten, Leijpark, 12 januari 2012, Tilburg.
- Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. Bewegingsstimulering voor kinderen met cerebrale parese (CP). Gastcollege aan fysiotherapiestudenten minor kinderen Hogeschool van Amsterdam, 2 april 2012 en 5 oktober 2012.
- Van Wely L, Balemans ACJ, Becher JG, Dallmeijer AJ. Effectiveness of a six-month physical activity stimulation program for children with cerebral palsy; Several oral presentations for clinicians, researchers, and physiotherapists at the Seattle Children's Hospital, 1st of June – 13th of July 2012, Seattle WA, USA.

Nieuwsbrieven 2012

- LEARN 2 MOVE 0-2 nieuwsbrief 8, juli 2012
- LEARN 2 MOVE 2-3 nieuwsbrief 8, februari 2012
- LEARN 2 MOVE 2-3 nieuwsbrief 9, mei 2012
- LEARN 2 MOVE 7-12 nieuwsbrief 4, april 2012
- LEARN 2 MOVE 16-24 nieuwsbrief 3, juli 2012

2011

Wetenschappelijke artikelen

Hielkema T, Blauw-Hospers CH, Dirks T, Drijver-Messelink M, Bos AF, Hadders-Algra M. Does physiotherapeutical intervention affect motor outcome in high risk infants? A combined approach of RCT and process evaluation. *Dev Med Child Neurol* 2011; 53: e8-15.

Vakpublicaties

Reinders-Messelink HA, Hielkema T, Kruijzen AJA, van Wely L, Slaman J. LEARN 2 MOVE; Onderzoeksprogramma, naar het effect en werkingsmechanisme van behandeling bij kinderen en jongeren met Cerebrale Parese. *Ergotherapie* 2011, 39(1): 28-32.

BOSK Magazine (Tijdschrift Oudervereniging) 2011

Balemans A.C.J., LEARN 2 MOVE 7-12. *BOSK Magazine* 2011; nr 2: 36.

Hielkema T. LEARN 2 MOVE 0-2. *Bosk Magazine* 2011; nr 4: 36.

Kruijzen A.J.A., LEARN 2 MOVE 2-3. *Bosk Magazine* 2011; nr 3: 35.

Slaman J. LEARN 2 MOVE 16-24. *BOSK Magazine* 2011; nr 1: 36.

Presentaties and abstracts internationale congressen.

Becher JG, Balemans ACJ, Dallmeijer AJ. Prescription of ankle foot orthoses in Cerebral Palsy to improve gait: evaluation by measurement of energy consumption. EACD 8-11 juni 2011, Rome. Instructional Course

Bussmann JBJ, Slaman J, van den Berg-Emons HJG. Amount of walking in daily life is related to the O₂ cost of walking in adults with spastic bilateral cerebral palsy. RACMEM, November 2011, Maastricht. Oral presentation.

Dallmeijer AJ, Balemans ACJ, Becher JG. Energy cost and fitness assessment in children with mobility limitations: usefulness for rehabilitation treatment. EACD 8-11 juni 2011, Rome. Instructional Course

Gorter JW, Slaman J, Bartlett D, van den Berg-Emons R. Reliability of the Gross motor function classification system expanded and revised (GMFCS-E&R) when used with adolescents and Young adults with cerebral palsy. *Developmental Medicine & Child Neurology* 2011; 53 (Suppl 5): p42-43. AACPD 12-15 okt 2011, Las Vegas. Oral presentation.

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Dallmeijer AJ, Balemans ACJ. Inspanningsfysiologische metingen van kinderen met CP in de revalidatie. Congres CP, bewegen en sport, 17 juni, Emmen

Kruijzen AJA, Verhoef M, LEARN 2 MOVE 2-3 update inclusie. Sectie Kinderrevalidatie, 7 October 2011, Utrecht.

Reinders-Messelink HA, Kruijzen AJA, Hielkema T, Slaman J, van Wely L. LEARN 2 MOVE update. Kindersectie, 8 februari 2011, Utrecht.

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Presentaties aan ziekenhuizen / scholen / centra / praktijken

Balemans ACJ, Bolster E, Dallmeijer AJ. Implementatie van inspanningsfysiologische metingen in de revalidatiebehandeling van kinderen en jongeren met loopproblemen (Kit4Fit). Presentatie aan projectgroep VU Medische Centrum, afdeling revalidatiegeneeskunde, 12 april 2011, Amsterdam.

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- Trainingsdag therapeuten De Trappenberg, 6 september 2011, Huizen.
- Presentatie en terugkombijeenkomst therapeuten, De Hoogstraat, 8 september 2011, Utrecht.
- Presentatie en terugkombijeenkomst therapeuten, Beatrixoord, 19 september 2011, Groningen
- Presentatie en terugkombijeenkomst therapeuten, Adelante, 20 september 2011, Valkenburg a/d Geul.
- Presentatie en terugkombijeenkomst therapeuten, Reade, 27 september 2011, Amsterdam.
- Presentatie en terugkombijeenkomst therapeuten, Revalidatie Friesland, 27 september 2011, Beetsterzwaag.
- Presentatie en terugkombijeenkomst therapeuten, Rijndam, 11 oktober 2011, Rotterdam.
- Presentatie en terugkombijeenkomst therapeuten, Het Roessingh, 17 november 2011, Enschede
- Presentatie en terugkombijeenkomst therapeuten, De Vogellanden, 5 december 2011, Zwolle.
- Presentatie en terugkombijeenkomst therapeuten RC Breda, 8 december 2011, Breda.

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LEARN 2 MOVE 2-3 nieuwsbrief 6, maart 2011

LEARN 2 MOVE 16-24 nieuwsbrief 2, juni 2011

LEARN 2 MOVE 2-3 nieuwsbrief 7, juli 2011

LEARN 2 MOVE 0-2 nieuwsbrief 6, juli 2011

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Reinders-Messelink HA, Hielkema T, Kruijssen AJA, van Wely L, Slaman J. LEARN 2 MOVE; Onderzoeksprogramma, naar het effect en werkingsmechanisme van behandeling bij kinderen en jongeren met Cerebrale Parese. *Nederlands Tijdschrift voor Kinderfysiotherapie* 2010; 22(65):12-14.

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Presentaties and abstracts internationale congressen.

Hielkema T, Maathuis CGB, Bos AF, Dirks JF, van Doormaal EF, Reinders-Messelink HA, Verheijden JMA, Vlaskamp C, Hadders-Algra M. LEARN 2 MOVE, effects of age-specific interventions to optimise performance of mobility-related activities of children and adolescents with cerebral palsy (CP): the age group of 0 to 2 years. Poster Impact of intervention, 22-24 april 2010, Groningen.

Balemans ACJ, Fragala-Pinkham MA, Lennon N, Thorpe D, Boyd RN, O'Neil ME, Bjornson K, Becher JG, Dallmeijer AJ. Systematic review of the clinimetric properties of laboratory and field based measures of aerobic and anaerobic fitness in ambulant children with cerebral palsy. Poster EACD 27-29 May 2010, and AACPD 21-25 September 2010.

Presentaties landelijke/regionale/plaatselijke symposia/bijeenkomsten

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Becher JG, LEARN 2 MOVE. Symposium Landelijk Innovatieprogramma Kinderrevalidatie, 18 maart 2010, Utrecht.

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- Reinders-Messelink HA, Kruijzen AJA, Hielkema T, Slaman J, van Wely L. LEARN 2 MOVE: Onderzoeksprogramma naar het effect en werkingsmechanisme van behandeling bij kinderen en jongeren met Cerebrale Parese. PERRIN congres, 18 juni 2010, Utrecht.
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- Van Wely L, Becher JG, Reinders-Messelink HA, Lindeman E, Verschuren O, Verheijden J, Dallmeijer AJ. LEARN 2 MOVE 7-12 years: a randomized controlled trial on the effects of a physical activity stimulation program in children with cerebral palsy – Study protocol. Presentation symposium Linked-In Kinderresearch, 7 december 2010, Amsterdam.

Presentaties aan ziekenhuizen / scholen / centra / praktijken

- Hielkema T, Maathuis CGB, Dirks JF, Reinders-Messelink HA, Hadders-Algra M. LEARN 2 MOVE 0-2
- COPCA fysiotherapeuten, UMCG, Groningen, 29 januari en 12 februari 2010
 - kinderneurologen UMCG, Groningen, 19 februari 2010
 - fysiotherapeuten, Zwolle, 8 maart 2010
 - kinderneurologie, VUMC Amsterdam, 11 maart 2010
 - fysiotherapeuten, Groningen, 29 maart 2010
 - kinderartsen MST Enschede, 8 juli 2010
- Kruijzen AJA, Ketelaar M, Verschuren O, Jongmans MJ, Gorter JW, Verheijden J, Lindeman E. LEARN 2 MOVE 2-3
- Presentatie RCA, Amsterdam, 1 januari 2010
 - Presentatie Revalidatiecentrum Breda, Breda, 15 maart 2010
 - Trainingsdag voor therapeuten, Rotterdam, 16 maart 2010
 - Presentatie Het Roessingh, Enschede, 29 april 2010
 - Trainingsdag voor therapeuten, Nijmegen, 26 augustus 2010
 - Trainingsdag voor therapeuten, Beetsterzwaag, 31 augustus 2010
 - Trainingsdag voor therapeuten, Enschede, 3 september 2010
 - Trainingsdag voor therapeuten, Tilburg, 9 september 2010
- Slaman J, Roebroek ME, Stam HJ, van den Berg-Emons RJ, LEARN 2 MOVE 16-24:
- Refereerbijeenkomst Zuid West Nederland, Rijndam Rotterdam, 11 januari 2010
 - Presentatie tijdens afdelingsbijeenkomst, ErasmusMC Rotterdam, 3 juni 2010
 - Refereermiddag MUSC Sportgeneeskunde, ErasmusMC Rotterdam, 9 september 2010
- Van Wely L, Becher JG, Balemans ACJ, Dallmeijer AJ. LEARN 2 MOVE 7-12:
- Kinderteam Afdeling Revalidatie, VU medisch centrum Amsterdam, 11 maart 2010.
 - Presentatie in het kader van Australisch bezoek, VU medisch centrum Amsterdam, 1 juni 2010.
 - Presentatie Revalidatie Friesland, Beetsterzwaag, 29 juni 2010.

Overige presentaties

- Ketelaar M. LEARN 2 MOVE 2-3. Presentatie research-meeting CanChild. 4 februari 2010.
- L2M stand op donateursdagen van het Revalidatiefonds, Beetsterzwaag 2 oktober; Utrecht 9 oktober; Rotterdam 30 oktober, Nijmegen 28 november.

Nieuwsbrieven 2010

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Slaman J. LEARN 2 MOVE 16-24, onderzoek naar de effectiviteit van een bewegingsprogramma voor jongeren met spastische cerebrale parese. *BOSK Magazine* 2009; nr 4: 34.
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Hadders-Algra M, Hielkema T, Kruijssen A, van Wely L, Slaman J. LEARN 2 MOVE: Effects of age specific interventions to optimize performance of mobility-related activities of children and adolescents with Cerebral Palsy: a research program. Presentatie BOSK-ICPS-DACD, 5-7 november 2009, Utrecht.

Gorter JW, Hadders-Algra M, Ketelaar M, Becher J, van den Berg-Emons R, Maathuis CGB, Jongmans MJ, Dallmeijer A, Roebroek M, Lindeman E: Learn to Move (L2M): Effects of age-specific interventions to optimise performance of mobility-related activities of children and adolescents (age 0-24 years) with cerebral palsy (CP). A research program. CP-congres 2009 Sydney.

Hielkema T, Maathuis CGB, Bos AF, Dirks JF, van Doormaal EF, Reinders-Messelink HA, Verheijden JMA, Vlaskamp C, Hadders-Algra M. LEARN 2 MOVE, effects of age-specific interventions to optimise performance of mobility-related activities of children and adolescents with cerebral palsy (CP): the age group of 0 to 2 years. Poster BOSK-ICPS-DACD, 5-7 november 2009, Utrecht.

Kruijssen AJA, Ketelaar M, Verschuren O, Jongmans MJ, Gorter JW, Verheijden J, Lindeman E. LEARN 2 MOVE 2-3: Efficacy of Child-focused intervention and context-focused intervention on the performance of mobility-related and self-care activities in toddlers (2-3 years) with Cerebral Palsy. Poster BOSK-ICPS-DACD, 5-7 november 2009, Utrecht.

Slaman J, van den Berg-Emons HJG, Roebroek ME, van Meeteren J, van der Slot WM, Hilberink S, Verheijden J, Stam HJ. LEARN 2 MOVE 16-24: Effects of an age specific intervention to stimulate mobility-related activities and improve physical fitness of adolescents with spastic Cerebral Palsy, a study design. Poster BOSK-ICPS-DACD, 5-7 november 2009, Utrecht.

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Ketelaar M, Becher JG, Roebroek M, Willems M. Communication between professionals and researchers. A workshop on bridging the gap between research and practice. VRA congres 29-30 oktober 2009.

Lindeman E, Hadders-Algra M, Ketelaar M, Becher J, Berg-Emons R vd, Gorter JW: Learn to Move (L2M): Effects of age-specific interventions to optimise performance of mobility-related activities

of children and adolescents (age 0-24 years) with cerebral palsy (CP). A research program. VRA-congres 2008.

Reinders-Messelink HA, Kruijssen AJA, Renkema W. LEARN 2 MOVE (L2M), wetenschappelijk onderzoek en de kinderfysiotherapeut als professional. NVFK congres, 14 november 2009, Utrecht.

Ketelaar M, Kruijssen AJA. LEARN 2 MOVE 2-3. Presentatie bijeenkomst kinderrevalidatieartsen Vroegbehandeling. Utrecht, 20 maart 2009.

Van Wely L, Becher JG, Balemans ACJ, Dallmeijer AJ. LEARN 2 MOVE 7-12: Opzet en eerste ervaringen van stimuleringsprogramma voor bewegingsactiviteiten voor kinderen met cerebrale parese. Presentatie Symposium "Kinderen met cerebrale parese: beloop en behandeling", VU medisch centrum Amsterdam, 25 november 2009.

Presentaties aan ziekenhuizen / scholen / centra / praktijken

Hielkema T, Maathuis CGB, Bos AF, Dirks JF, Doormaal EF van, Reinders-Messelink HA, Verheijden JMA, Vlaskamp C, Hadders-Algra M. LEARN 2 MOVE 0-2

- kinderartsen, ZGT Almelo, 26 januari 2009
- neonatologen en kinderartsen, Isala Klinieke Zwolle, 24 februari 2009
- neonatologen, UMCG Groningen, 3 maart 2009
- kinderartsen, Martini Ziekenhuis Groningen, 5 maart 2009
- kinderartsen, Stadskanaal, 9 maart 2009
- kinderartsen, Heerenveen, 13 maart 2009
- kinderartsen en consultatiebureauartsen, Drachten, 17 maart 2009
- kinderartsen, Sint Lucas Ziekenhuis Winschoten, 17 maart 2009
- kinderartsen Sionsberg Dokkum, 27 maart 2009
- kinderartsen Spaarne Ziekenhuis Hoofddorp, 16 april 2009
- kinderartsen Diaconessehuis Meppel, 21 april 2009
- kinderartsen Hoogeveen, 29 juni 2009
- kinderartsen Sint Lucas Andreas Ziekenhuis Amsterdam, 2 juli 2009
- kinderartsen Deventer ziekenhuis, 14 augustus 2009
- neonatologen en kinderneurologen VUMC Amsterdam, 26 oktober 2009
- kinderartsen Medisch Centrum Leeuwarden, 2 november 2009
- fysiotherapeuten Emmen/Ruinerwold, 26 november 2009

Kruijssen AJA, Ketelaar M, Verschuren O, Jongmans MJ, Gorter JW, Verheijden J, Lindeman E. LEARN 2 MOVE 2-3

- Presentatie Revalidatiecentrum De Hoogstraat, Utrecht, 25 juni 2009
- Trainingsdag voor therapeuten, Utrecht, 1 september 2009
- Presentatie Revalidatiecentrum Rijndam, Rotterdam, 15 september 2009
- Presentatie Revalidatiecentrum Tolbrug, Den Bosch, 1 oktober 2009
- Presentatie Sint Maartenskliniek, Nijmegen, 8 oktober 2009

Van Wely L, Becher JG, Balemans ACJ, Dallmeijer AJ. LEARN 2 MOVE 7-12:

- Brainstorm met ouders van kinderen met CP, VU medisch centrum Amsterdam, 12 januari 2009.
- Brainstorm met kinderfysiotherapeuten, VU medisch centrum Amsterdam, 14 januari 2009.
- Presentatie Mytylschool De Regenboog, Haarlem, februari 2009.
- Workshop fitness training, voor kinderfysiotherapeuten, Kinderfysiotherapiepraktijk Uithoorn, 14 mei 2009.
- Presentatie Mytylschool Amsterdam, 3 juni 2009.
- Presentatie Mytylschool De Ruimte, Bergen, 4 juni 2009.
- Workshop fitness training en registreren, voor kinderfysiotherapeuten, Medisch Trainingscentrum Mijdrecht, 9 juni 2009.
- Workshop fitness training en registreren, voor kinderfysiotherapeuten van Mytylschool De Ruimte, Bergen, 24 september 2009.

Overige presentaties

Hadders-Algra M: voordracht over 'Evaluation of Early Intervention in Children at High Risk for Developmental Motor Disorders: a Challenging Enterprise" werkbezoek CanChild, Hamilton, Canada, 13 november 2009.

Nieuwsbrieven 2009

LEARN 2 MOVE 0-2 nieuwsbrief 1 kinderartsen, januari 2009

LEARN 2 MOVE 0-2 nieuwsbrief 2 kinderartsen, juni 2009

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LEARN 2 MOVE 0-2 nieuwsbrief 3 december 2009

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Gebouwenloop VUMC, L2M op VU-radio. Amsterdam, 24 oktober 2009