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Michelle Stahlhut: Tendenser inden for børneområdet

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- [2] Campbell SK, Vander Linden DW, Palisano R: *Physical Therapy for Children* (3rd ed.). Saunders Elsevier, 2006.
- [3] Impairment, Activity, Participation: Effective Goal Setting – Children With Cerebral Palsy and Lower Limb Botulinum Toxin (type A) Injections. Linda Kealey, Antoinette Megens, Anna McCormick, Heidi Sveistrup; Ottawa Children's Treatment Centre, Ottawa, Ont., Canada; University of Ottawa, Ottawa, Ont., Canada. Abstract no.1231.
- [4] How Do Changes in Impairment, Activity and Participation Relate to Each Other in A Group of Children With Cerebral Palsy. Virginia Wright, Peter Rosenbaum, Charlie Goldsmith, Darcy Fehlings, Mary Law; Bloorview Research Institute/Bloorview Kids Rehab, Toronto, Canada; McMaster University, Hamilton, Canada. Abstract no.992.
- [5] Self-Concept in Children With Cerebral Palsy – Comparisons With Their Parent's Perception of Their Competence. Nora Shields, Nicole Dunn, Karen Dodd, Nicholas Taylor; School of Physiotherapy, La Trobe University, Melbourne, Australia. Abstract no.722.
- [6] Intensive Motor Treatment of Children With Cerebral Palsy: A Participatory Approach. Regine Benz, Walter Søliland, Helene Gundersen, Synnøve Iversen, Else Mari Larsen; Stavanger University Hospital, Norway. Abstract no.30-13.
- [7] PEDI, Used As A Questionnaire. Jette Christensen; Department of Physiotherapy, Glostrup University Hospital, Denmark. Abstract no.1034.
- [8] Development and Reliability of A System to Classify Hand Function in Children With Cerebral Palsy: Manual Ability Classification System (MACS). Ann-Christin Eliasson, Lena Krumlinde Sundholm, Birgit Rösblad, Eva Beckung, Marianne Arner, Peter Rosenbaum; Department of Community Medicine and Rehabilitation, Physiotherapy, University of Umeå, Sweden; Queen Silvia Children's Hospital, Sahlgrenska University Hospital, Göteborg, Sweden; Hand Unit, Department of Orthopedics, Lund University Hospital, Sweden; CanChild Centre for Childhood Disability Research, McMaster University, Hamilton ON, Canada. Abstract no.36-06.
- [9] The Effect of A Group Aquatic Therapy Program on Motor Skills of Children With Cerebral Palsy. Wilma Jelley, Kayla Albert, Caroline Mazerolle, Karen Saab; University of Ottawa; Centre régional de réadaptation La RessourSe, Canada. Abstract no.3024
- [10] Continuous Conventional Versus Intermittent Intensive Physiotherapy in Children With Cerebral Palsy. Annette Christiansen, Christa Lange; Småbørnscentret, Århus, Denmark. Abstract no.30-10.
- [11] A Systematic Review of Controlled Trials of Strength Training for People With Cerebral Palsy. Nicholas Taylor, Karen Dodd, Maryam Zoghi; School of Physiotherapy, La Trobe University, Melbourne, Australia. Abstract no.1400.
- [12] Do Ankle Foot Orthoses Improve Balance in Children With Spastic Diplegia? Debbie Jackson, Margaret Mayston, Lucy Alderson, Kim Brayley, Eleanor Main; Physiotherapy Department, Great Osmond Street Hospital, London, UK; Department of Physiology, University College, London; University of Hertfordshire; Institute of Child Health, University College London. Abstract no.2337.
- [13] Postural Adjustments During Reaching in Children With Severe Spastic Diplegia

Wearing DAFOS. Annika Näslund, Gunnevi Sundelin, Helga Hirschfeld; Department of Health Science, Luleå University of Technology, Luleå, Sweden; Department of Community Medicine and Rehabilitation, Division of Physiotherapy, Umeå University, Umeå, Sweden; Motor Control and Physical Therapy Research Laboratory, NVS Department, Division of Physiotherapy, Karolinska Institutet, Stockholm, Sweden. Abstract no.30-07.

- [14] Gait Assessment and Training: Stepping From Mechanistic Research to Practice. 3-D Analysis of Novel Therapeutic Strategies to Improve Gait in CP. Diane Damiano, Washington University, USA. Abstract no.307.
- [15] The Biomechanics of Cycling in Adolescents With and Without Cerebral Palsy. Therese Johnston, Ann Barr, Samuel Lee; Shriners Hospital for Children, Philadelphia, PA, USA; Temple University, Philadelphia, PA, USA; University of Delaware, Newark, DE, USA. Abstract no.980.
- [16] Movement Strategies Used by Infants With Cerebral Palsy and Down Syndrome During Self-initiated Prone Progression. Thubi Hlapang Kolobe, Pete Pidcoe; University of Oklahoma Health Sciences Center, USA; Virginia Commonwealth University, USA. Abstract no.3208.
- [17] The Influence of Wakeful Prone Positioning on Motor Development During The Early Life. Yu-Ling Kuo, Hua-Fang Liao, Ai-Wen Hwang, Pau-Chung Chen, Wu-Shiun Hsieh; School and Graduate Institute of Physical Therapy, College of Medicine, National Taiwan University, Taipei, Taiwan; Institute of Occupational Medicine and Industrial Hygiene, College of Public Health, National Taiwan University, Taipei, Taiwan; Department of Pediatrics, National Taiwan University Hospital, Taipei, Taiwan. Abstract no.31-10.
- [18] Energy Expenditure Index and Heart Rate During Ambulation of Children With Cerebral Palsy, Active and Sedentary Peers. Sharon Fleming Walsh, Daniel Karapondo, Bryanna Lamberjack, Brittany Pratt; The University of Findlay, Ohio, USA; Rocky Mountain University of Health Professions Provo, Utah, USA. Abstract no.30-04.
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