

CORRECTION Open Access

Development of lower limb range of motion from early childhood to adolescence in cerebral palsy: a population-based study

Eva Nordmark^{1,2*}, Gunnar Hägglund³, Henrik Lauge-Pedersen³, Philippe Wagner⁴, Lena Westbom^{2,5}

Correction

After the publication of this work [1], we became aware of the fact that the description of the knee position for one of the measurements (dorsiflexion of the foot) was not correctly described. It was described as dorsiflexion of the foot with extended knee. The correct description is dorsiflexion of the foot with knee flexion. The presented results, discussion and conclusion are based on the position used (knee in flexion).

In the method section, see following paragraph: "In the present study all assessments of hip abduction, hip external rotation, popliteal angle, knee extension and dorsiflexion of the foot with knee flexion from the start 1994 until 1 January 2007 were included (Table 2)."

In Table 2. Goniometer positioning and standardization procedure for all five joint angles, Extremity position Foot dorsiflexion. Supine. Knee in flexion.

Author details

¹Department of Health Sciences, Division of Physiotherapy, Lund University, SE-221 00 Lund, Sweden. ²Hospital for Children and Adolescents, Lund University Hospital, SE-221 85 Lund Sweden. ³Department of Orthopaedics, Lund University Hospital SE-221 85 Lund, Sweden. ⁴National Competence Centre for Musculoskeletal Disorders, Lund University Hospital, SE-221 85 Lund, Sweden. ⁵Department of Clinical Sciences, Division of Paediatrics, Lund University, Lund, Sweden.

Received: 22 July 2010 Accepted: 28 July 2010 Published: 28 July 2010

Reference

 Nordmark E, Hagglund G, Lauge-Pedersen H, Wagner P, Westbom L: Development of lower limb range of motion from early childhood to adolescence in cerebral palsy: a population-based study. BMC Medicine 2009, 7:65.

Pre-publication history

The pre-publication history for this paper can be accessed here: http://www.biomedcentral.com/1741-7015/8/49/prepub

doi:10.1186/1741-7015-8-49

Cite this article as: Nordmark et al.: Development of lower limb range of motion from early childhood to adolescence in cerebral palsy: a population-based study. BMC Medicine 2010 8:49.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit





^{*} Correspondence: eva.nordmark@med.lu.se

¹Department of Health Sciences, Division of Physiotherapy, Lund University, SE-221 00 Lund. Sweden