

Erratum

Isometric hip strength impairments in patients with hip dysplasia are improved but not normalized 1 year after periacetabular osteotomy: a cohort study of 82 patients

Julie Sandell JACOBSEN ^{1,2}, Stig Storgaard JAKOBSEN ³, Kjeld SØBALLE ^{3,4}, Per HÖLMICH ⁵, and Kristian THORBORG ^{5,6}

¹ Research Centre for Health and Welfare Technology, Programme for Rehabilitation, VIA University College, Aarhus; ² Research Unit for General Practice in Aarhus, Aarhus; ³ Department of Orthopaedic Surgery, Aarhus University Hospital, Aarhus; ⁴ Department of Clinical Medicine, Aarhus University, Aarhus; ⁵ Sports Orthopaedic Research Center-Copenhagen (SORC-C), Department of Orthopaedic Surgery, Copenhagen University Hospital, Hvidovre; ⁶ Physical Medicine and Rehabilitation Research-Copenhagen (PMR-C), Department of Physical and Occupational Therapy, Copenhagen University Hospital, Hvidovre, Denmark

Correspondence: jsaj@via.dk

Acta Orthop 2021; 92(3): 285-291. DOI 10.1080/17453674.2020.1864911

In the published article Figure 2 had a typographical error in the y-axis values which went from 0 to 6 now corrected to 0 to 5.

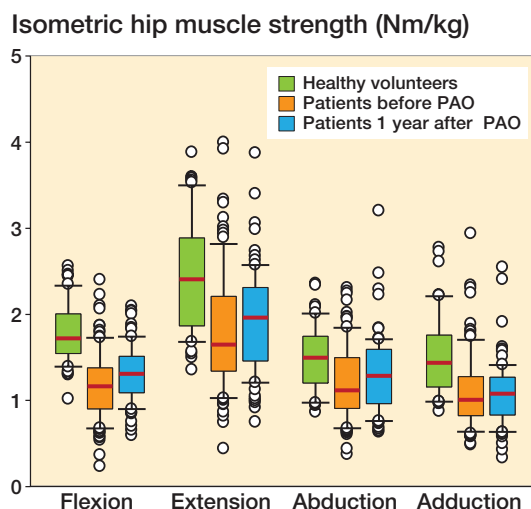


Figure 2. Median isometric hip muscle strength in patients with hip dysplasia and in healthy volunteers in Nm/kg; box represents 25th and 75th percentiles and error bars represent 10th and 90th percentiles. PAO = periacetabular osteotomy.