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The efficacy of intermittent long-term bell boot application for the correction of muscle asymmetry in equine subjects Anne-Mette Jensen¹, Waqas Ahmed¹, Vibeke S. Elbrønd¹, Adrian P. Harrison¹ ¹IVH, Faculty of Health & Medical Sciences, Copenhagen University, Copenhagen, Denmark Running Title: Proprioception benefits myo-asymmetry Correspondence: Dr. Adrian P. Harrison (D.Phil. Cantab.) IVH, Faculty of Health & Medical Sciences, Copenhagen University, Gronnegaardsvej 7, DK-1870, Frederiksberg C, Denmark Tel: +45 61462732 E-mail: adh@sund.ku.dk

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