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### Corrigendum to “Reliability and validity of the Microgate Gyko for measuring range of motion o the low back” [Muscoskel. Sci. Pract. 45 (2020) 102091] (Musculoskeletal Science and Practice (2020) 45, (S2468781219302814), (10.1016/j.msksp.2019.102091))

Hamersma, Dave T.; Hofste, Anke; Rijken, Noortje H.M.; Roe of Rohé, Moniek; Oosterveld, Frits G.J.; Soer, Remko

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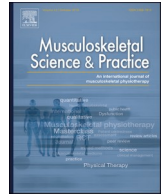
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### Corrigendum to “Reliability and validity of the Microgate Gyko for measuring range of motion of the low back” [Musculoskel. Sci. Pract. 45 (2020) 102091]

Dave T. Hamersma<sup>a</sup>, Anke Hofste<sup>a,b</sup>, Noortje H.M. Rijken<sup>a</sup>, Moniek Roe of Rohé<sup>a</sup>, Frits G.J. Oosterveld<sup>a</sup>, Remko Soer<sup>a,c,\*</sup>

<sup>a</sup> Saxion University of Applied Sciences, Faculty Physical Activity and Health, Enschede, the Netherlands

<sup>b</sup> University of Groningen, University Medical Center Groningen, Anaesthesiology Pain Center, the Netherlands

<sup>c</sup> University of Groningen, University Medical Center Groningen, Groningen Spine Center, Groningen, the Netherlands

The authors regret to inform that de-anonymisation of the study has failed in the publication. Section 2.2 of the methods section should be corrected with the following text. Line 1: Subjects were recruited based on convenience sampling from networks at Saxion University of Applied

Sciences in the Eastern part of The Netherlands. Line 4 of section 2.2 should be corrected to: the study was part of regular education of Saxion University of Applied Sciences.

The authors would like to apologise for any inconvenience caused.

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\* Corresponding author. Saxion University of Applied Sciences, M.H. Tromplaan 28, 7513AB, Enschede, the Netherlands.

E-mail address: [r.soer@saxion.nl](mailto:r.soer@saxion.nl) (R. Soer).

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