Corrigendum

Corrigendum to “Effectiveness of Transcutaneous Electrical Nerve Stimulation with Taping for Stroke Rehabilitation”

Tae-Sung In 1, Jin-Hwa Jung 2, Kyoung-Sim Jung 1, and Hwi-Young Cho 3

1Department of Physical Therapy, Gimcheon University, Gimcheon, Republic of Korea
2Department of Occupational Therapy, Semyung University, Jecheon, Republic of Korea
3Department of Physical Therapy, Gachon University, Incheon, Republic of Korea

Correspondence should be addressed to Kyoung-Sim Jung; jkspt@hanmail.net and Hwi-Young Cho; hwiyoun@gachon.ac.kr

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In the article titled “Effectiveness of Transcutaneous Electrical Nerve Stimulation with Taping for Stroke Rehabilitation” [1], the authors wish to update the authors’ contributions to the below:

“All authors have read and approved the final version of the manuscript. T.-s.I and J.-h.J are co-first authors. Conceptualization was performed by K.-s.J. and T.-s.I.; writing (original draft preparation) was performed by T.-s.I.; writing (review and editing) was performed by K.-s.J. and H.-y.C.; methodology was performed by H.-y.C.; formal analysis was performed by K.-s.J.; investigation was performed by J.-h.J.; measurement visualization was performed by J.-h.J.”

References

[1] T.-S. In, J.-H. Jung, K.-S. Jung, and H.-Y. Cho, ”Effectiveness of transcutaneous electrical nerve stimulation with taping for stroke rehabilitation,” BioMed Research International, vol. 2021, Article ID 9912094, 7 pages, 2021.