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Johnson, S, Marshall, A, Hughes, D, Holmes, E, Henrich, F, Nurmikko, T, Sharma, M, Frank, B, Bassett, P, Marshall, A, Magerl, W and Goebel, A

Mechanistically informed non-invasive peripheral nerve stimulation for peripheral neuropathic pain: a randomised double-blind sham-controlled trial

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Johnson, S, Marshall, A, Hughes, D, Holmes, E, Henrich, F, Nurmikko, T, Sharma, M, Frank, B, Bassett, P, Marshall, A, Magerl, W and Goebel, A (2021) Mechanistically informed non-invasive peripheral nerve stimulation for peripheral neuropathic pain: a randomised double-blind sham-controlled

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CORRECTION

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Correction: Mechanistically informed non-invasive peripheral nerve stimulation for peripheral neuropathic pain: a randomised double-blind sham-controlled trial

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Correction: J Transl Med (2021) 19:458
<https://doi.org/10.1186/s12967-021-03128-2>

Following publication of the original article [1], we have been notified that there was incorrectly mentioned device in the text body of the article (Methods' section). It should be as follows:

Xavant stimpod nms410, Pretoria, South Africa

Published online: 29 April 2023

[†]Selina Johnson and Anne Marshall contributed equally

[†]Walter Magerl and Andreas Goebel contributed equally

The original article can be found online at <https://doi.org/10.1186/s12967-021-03128-2>.

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Reference

1. Johnson S, Marshall A, Hughes D, Holmes E, Henrich F, Nurmikko T, Sharma M, Frank B, Bassett P, Marshall A, Magerl W, Goebel A. Mechanistically informed non-invasive peripheral nerve stimulation for peripheral neuropathic pain: a randomised double-blind sham-controlled trial. *J Transl Med.* 2021;19:458. <https://doi.org/10.1186/s12967-021-03128-2>.

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