Faculty of Health: Medicine, Dentistry and Human Sciences

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2023-12

Correction: Continuous Subcutaneous Foslevodopa/Foscarbidopa in Parkinson's Disease: Safety and Efficacy Results From a 12-Month, Single-Arm, Open-Label, Phase 3 Study

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https://pearl.plymouth.ac.uk/handle/10026.1/21770

10.1007/s40120-023-00554-w Neurology and Therapy Springer Science and Business Media LLC

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CORRECTION



Correction: Continuous Subcutaneous Foslevodopa/ Foscarbidopa in Parkinson's Disease: Safety and Efficacy Results From a 12-Month, Single-Arm, Open-Label, Phase 3 Study

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Published online: October 10, 2023 © The Author(s) 2023

Correction: Neurol Ther

https://doi.org/10.1007/s40120-023-00533-1

In the sentences beginning 'At baseline,...' and 'The reduction of early morning...' in the section 'Efficacy' under the heading 'Results' in this article, the *n*/*N* values '129/238, 20/139,

The original article can be found online at https://doi. org/10.1007/s40120-023-00533-1.

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Department of Neurology, AZ St-Jan Brugge-Oostende AV, Ruddershove 10, 8000 Brugge, Belgium 25/125 and 56/125' were incorrect and the correct sentences should have read as follows:

At baseline, 77.7% (n/N = 129/166) of patients experienced morning akinesia, which decreased to 19.2% (n/N = 20/104) at week 26, and 27.8% (n/N = 25/90) at week 52. The reduction of early morning "Off" time was accompanied by a marked increase in the proportion of patients reporting "On" time without dyskinesia on awakening (62.2%; n/N = 56/90 at

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week 52) (Fig. 3).

In the sentence beginning 'The reduction of "Off" time is particularly exemplified by...' under the heading "Discussion", the value '(changed from 17.5% at baseline to 63.0% at week 52)' should have read '(changed from 17.5% at baseline to 62.2% at week 52).'

The original article has been corrected.

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