

CORRECTION

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Correction to: Economic evaluation of AbobotulinumtoxinA vs OnabotulinumtoxinA in real-life clinical management of cervical dystonia

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Following publication of the original article [1], an error was identified in the *Cost-per-responder* sub-section.

The updated conclusion is given below and the changes have been highlighted in **bold typeface**.

The results showed that the adjusted mean total cost-per-responder was lower for patients receiving aboBoNT-A compared to patients receiving onaBoNT-A (**€986 vs. €1524**), **based on the primary treatment response definition**.

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Reference

1. Misra VP, Danchenko N, Maisonobe P, et al. Economic evaluation of AbobotulinumtoxinA vs OnabotulinumtoxinA in real-life clinical management of cervical dystonia. *J Clin Mov Disord*. 2020;7:2 <https://doi.org/10.1186/s40734-020-0083-0>.

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