

CORRECTION

Correction: Cognitive function in multiple sclerosis improves with telerehabilitation: Results from a randomized controlled trial

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In [Table 3](#), the mean baseline and end z-scores are incorrectly switched between treatment conditions. Please see the corrected [Table 3](#) here.



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Table 3. Composite score differences between conditions.

Treatment Condition*	Mean ± SD baseline z-score	Mean ± SD end z-score	Mean ± SD change z-score
ACR	-0.86 ± 0.77	-0.60 ± 0.85	0.25 ± 0.45
Active Control	-0.77 ± 0.73	-0.68 ± 0.76	0.09 ± 0.37

*5 subjects who dropped out the study did not have end z-scores and hence were not included in calculating end z-score and change in z-score.

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Reference

1. Charvet LE, Yang J, Shaw MT, Sherman K, Haider L, Xu J, et al. (2017) Cognitive function in multiple sclerosis improves with telerehabilitation: Results from a randomized controlled trial. PLoS ONE 12(5): e0177177. <https://doi.org/10.1371/journal.pone.0177177> PMID: 28493924