

CORRECTION

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# Correction: Effect of robot for medication management on home care professionals' use of working time in older people's home care: a non-randomized controlled clinical trial

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**Correction to: BMC Health Serv Res 23, 1344 (2023)**  
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Following publication of the original article [1], the authors identified errors in the Abstract, the Results section and Table 3.

Corrections (marked in **bold**):

1. Abstract (Results subsection): The total working time used for medication management considering the number of visits per day decreased from 54.2 min (95% CI **37.4–44.3 49.6–58.8**) to 34.9 min (31.4–38.3), i.e., by slightly over 19 min ( $p < 0.001$ ) in the IG group.
2. Results ('Total amount of home visits and working time used for medication management' subsection):

The total working time used for medication management considering the number of visits per day decreased from 54.2 min (95% CI **37.4–44.3 49.6–58.8**) to 34.9 min (31.4–38.3), i.e., by slightly over 19 min ( $p < 0.001$ ) in the IG group.

3. Table 3 (2nd column, 3.<sup>rd</sup> row): 54.2 (**37.4–44.3 49.6–58.8**)

The original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s12913-023-10367-0>.

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## Reference

1. Kajander-Unkuri, et al. Effect of robot for medication management on home care professionals' use of working time in older people's home care: a non-randomized controlled clinical trial. BMC Health Serv Res. 2023;23:1344. <https://doi.org/10.1186/s12913-023-10367-0>.



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