

CORRECTION

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Correction: Establishing minimal clinically important difference for effectiveness of corrective exercises on craniovertebral and shoulder angles among students with forward head posture: a clinical trial study

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In the originally published version of this article [1] the PARTICIPANTS NAMES was incorrectly included in the first column in [supplementary file](#). The original article has been corrected.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s12887-022-03605-7>.

Additional file 1.

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1. Heydari Z, Sheikhoseini R, Shahrbanian S, et al. Establishing minimal clinically important difference for effectiveness of corrective exercises on craniovertebral and shoulder angles among students with forward head posture: a clinical trial study. *BMC Pediatr*. 2022;22:230. <https://doi.org/10.1186/s12887-022-03300-7>.

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