

CORRECTION

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Correction: Aquatic therapy following arthroscopic rotator cuff repair enables faster improvement of Constant score than land-based therapy or self-rehabilitation therapy

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Correction: *J Exp Ortop* 10, 2 (2023)
<https://doi.org/10.1186/s40634-022-00554-z>

The original article [1] has been corrected.

Following publication of the original article [1], the authors identified an error in the conclusion section of the Abstract.

Published online: 04 April 2023

The conclusion of the abstract section states:

“Aquatic therapy has a very limited positive effect on clinical outcomes at 3 months after surgery, but yields no relevant improvements on function or satisfaction at 1 to 2 years follow-up.”, which is in contradiction with the conclusion in the article itself.

This text should be changed to:

Aquatic therapy has a positive effect on clinical outcomes at 3 months after surgery, but yields no relevant improvements on function or satisfaction at 1 to 2 years follow-up.

Reference

1. Cikes A, Kadri F, van Rooij F et al (2023) Aquatic therapy following arthroscopic rotator cuff repair enables faster improvement of Constant score than land-based therapy or self-rehabilitation therapy. *J Exp Ortop* 10:2. <https://doi.org/10.1186/s40634-022-00554-z>

The original article can be found online at <https://doi.org/10.1186/s40634-022-00554-z>.

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