

CORRECTION

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Correction to: Direct anterior versus posterolateral approaches for clinical outcomes after total hip arthroplasty: a systematic review and meta-analysis

Wang Chen, Jian-Ning Sun, Ye Zhang, Yu Zhang, Xiang-Yang Chen* and Shuo Feng*

Correction to: J Orthop Surg Res (2020) 15:231
<https://doi.org/10.1186/s13018-020-01747-x>

Following publication of the original article [1], we have been informed that there are incorrect statements in results section.

Corrected version:

In the **Outcomes-Fracture** section, “and the results obtained can prove that PLA has a higher fracture rate in patients than DAA” should be corrected to “and the results obtained can prove that DAA has a higher fracture rate in patients than PLA”.

In the **Outcomes-Dislocation** section, “showing PLA has a lower hip dislocation rate than DAA” should be corrected to “showing DAA has a lower hip dislocation rate than PLA”. Other contents need not be corrected after inspection.

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Reference

1. Chen W, et al. Direct anterior versus posterolateral approaches for clinical outcomes after total hip arthroplasty: a systematic review and meta-analysis. *J Orthop Surg Res.* 2020;15:231 <https://doi.org/10.1186/s13018-020-01747-x>.

The original article can be found online at <https://doi.org/10.1186/s13018-020-01747-x>.

* Correspondence: xzchenxiangyang@163.com; xzfs0561@163.com
Department of Orthopedic Surgery, Affiliated Hospital of Xuzhou Medical University, 99 Huaihai Road, Xuzhou 221002, Jiangsu, China



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