

CORRECTION

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# Correction: Clinical advantages of gradually reducing radius versus multi-radius total knee arthroplasty: a noninferiority randomized trial

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**Correction:** *BMC Musculoskeletal Disorders* 24, 69 (2023)  
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Following publication of the original article [1], the authors corrected the error on the date of the trial from “conducted between January 2018–December 2020” to “conducted in September 2020”.

**Abstract section (method)** “This patient-blinded, parallel, non-inferiority trial conducted between January 2018–December 2020” has been changed to “This patient-blinded, parallel, non-inferiority trial conducted in September 2020”.

**Trial design section** “The trial was a single-center, CONSORT-compliant, patient-blinded, 2-group, parallel randomized controlled trial (RCT) conducted between January 2018–December 2020” has been changed to “The trial was a single-center, CONSORT-compliant, patient-blinded, 2-group, parallel randomized controlled trial (RCT) conducted in September 2020”.  
The original article [1] has been updated.

## References

1. Limmahakhun S, Chaiamporn A, Klunklin K, et al. Clinical advantages of gradually reducing radius versus multi-radius total knee arthroplasty: a non-inferiority randomized trial. *BMC Musculoskeletal Disorders*. 2023;24:69. <https://doi.org/10.1186/s12891-023-06177-4>.

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