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CORRECTION

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Correction: Finite element analysis of mechanical stress in a cementless tapered-wedge short stem in the varus position

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Following publication of the original article [1], an error was identified in the **Ethics approval and consent to participate** and **Consent for publication.**

The updated **Ethics approval and consent to participate** and **Consent for publication** are given below and the changes have been highlighted in **bold typeface**.

Ethics approval and consent to participate

The research protocol was approved by the Research Ethics Committee of the Faculty of Medicine, Juntendo University (research project number E21-0191), and research permission was obtained from Toho University Medical Center Ohashi Hospital (control NumberC_H21009).

Information about the study was disclosed on the institutional website, and potential participants were given the opportunity to opt-out.

Consent for publication

Not applicable.

The original article has been corrected.

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Publisher's Note

The online version of the original article can be found at https://doi.org/10.1186/s13018-024-04856-z.

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