



## Correction to: No difference in outcomes and gait analysis between mechanical and kinematic knee alignment methods using robotic total knee arthroplasty

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Published online: 28 May 2019

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### Correction to:

**Knee Surgery, Sports Traumatology, Arthroscopy**  
**(2019) 27:1142–1147**  
<https://doi.org/10.1007/s00167-018-5133-x>

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The authors wish to acknowledge a confusion in alignment definition in the published paper. Instead of kinematic alignment it should read anatomical alignment. The title needs to be updated to “No difference in outcomes and gait analysis between mechanical and anatomical knee alignment methods using robotic total knee arthroplasty”. Furthermore, within the text kinematic alignment needs to be replaced by anatomical alignment.

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The original article can be found online at <https://doi.org/10.1007/s00167-018-5133-x>.

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