

## **Non-Native Speakers of English Editing Certificate**

Name of Journal: *World Journal of Orthopedics*

Manuscript type: Randomized Clinical Trial

**Does Highly Cross-Linked Polyethylene Acetabular Insert in Total Hip Arthroplasty have a lower Wear Rate than Conventional Polyethylene in Vivo; five-year follow-up outcomes of a RSA RCT.**

**Justin van Loon, Daniël Hoorenborg, Inger N. Sierevelt, Kim T.M. Opdam, Gino M.M.J. Kerkhoffs, Daniël Haverkamp**

### **Non-Native Speakers of English Editing Certificate:**

No language editing services were used to generate this manuscript

Sincerely,

A handwritten signature in black ink, appearing to read 'D. Haverkamp', with a long horizontal stroke extending to the right.

Daniël Haverkamp

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