

CORRECTION

Open Access



Correction to: Biodegradable magnesium-based screw clinically equivalent to titanium screw in hallux valgus surgery: short term results of the first prospective, randomized, controlled clinical pilot study

Henning Windhagen¹, Kerstin Radtke¹, Andreas Weizbauer¹, Julia Diekmann¹, Yvonne Noll¹, Ulrike Kreimeyer¹, Robert Schavan², Christina Stukenborg-Colsman¹ and Hazibullah Waizy^{1*}

The original article can be found online at <https://doi.org/10.1186/1475-925X-12-62>.

*Correspondence: hazibullah.waizy@ddh-gruppe.de

¹ Department of Orthopaedic Surgery, Hannover Medical School, Anna-von-Borries-Str.1-7, 30625 Hannover, Germany
Full list of author information is available at the end of the article

Correction to: *BioMedical Engineering OnLine* (2013) 12:62

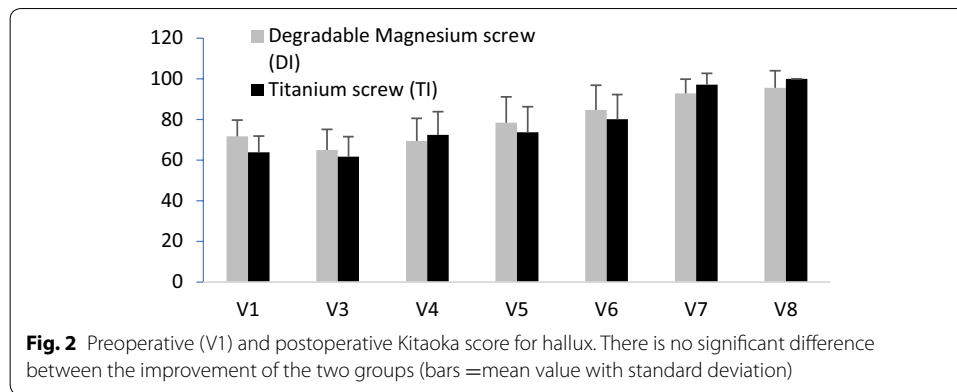
<https://doi.org/10.1186/1475-925X-12-62>

It was highlighted that in the original article [1] the below two errors were detected:

In the study the Kitaoka Score was used for the clinical recording of the function and pain situation of the foot in the study. This enabled the assessment of the level of activity and the pain situation of the patients. The score was used consistently in all patients in the study, both preoperatively and postoperatively. In summary, all examinations were carried out uniformly and comparable with the Kitaoka score. However, in the publication, the score was named as AOFAS Score - we apologize for this error. This has no influence on the informative value of the study.

The graphic (Fig. 2) of the publication for visit points V5 and V6 is based on data collection within the study. The graphics were created by editing the entered data tables. Unfortunately, in this process there was a transmission error. The different data values only affected patient No. 34 and only the values at V5 and V6. This did not result in any difference in the significance tests and the conclusion of the study is not affected by this.





Author details

¹ Department of Orthopaedic Surgery, Hannover Medical School, Anna-von-Borries-Str.1-7, 30625 Hannover, Germany.

² Syntellix AG, Schiffgraben 11, 30159 Hannover, Germany.

Published online: 23 November 2020

Reference

1. Windhagen H, Radtke K, Weizbauer A, Diekmann J, Noll Y, Kreimeyer U, Schavan R, Stukenborg-Colsman C, Waizy H. Biodegradable magnesium-based screw clinically equivalent to titanium screw in hallux valgus surgery: short term results of the first prospective, randomized, controlled clinical pilot study. *BioMedical Engineering OnLine*. 2013;12:62. <https://doi.org/10.1186/1475-925X-12-62>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Ready to submit your research? Choose BMC and benefit from:

- fast, convenient online submission
- thorough peer review by experienced researchers in your field
- rapid publication on acceptance
- support for research data, including large and complex data types
- gold Open Access which fosters wider collaboration and increased citations
- maximum visibility for your research: over 100M website views per year

At BMC, research is always in progress.

Learn more biomedcentral.com/submissions

