

ERRATUM

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# Erratum to: Clinical trial and in-vitro study comparing the efficacy of treating bony lesions with allografts versus synthetic or highly-processed xenogeneic bone grafts

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## Erratum

After publication of the original article [1], the authors noticed an error in the 'Methods' section. Within the 'Patients' sub-section, the first item in the list of synthetic or highly processed xenogeneic bone substitutes (SBS) should have been given as Orthoss<sup>®</sup>, rather than BioOss<sup>®</sup>. The sentence should therefore have read as follows:

"The following SBS were used: Orthoss<sup>®</sup> (Geistlich, Wolhusen, Switzerland) in 41.4 %, and at clearly lower percentages, respectively: Norian SRS<sup>®</sup> (Synthes) (8.6 %), Chronos<sup>®</sup> (Synthes) (1.7 %), Atlantik<sup>®</sup> (Argomedical) (2.6 %), Alaska<sup>®</sup> (Argomedical) (0.9 %), Endobone<sup>®</sup> (Biomet) (4.3 %), Pyrost<sup>®</sup> (Stryker) (0.9 %), Nanostim<sup>®</sup> (Medtronic) (37.1 %), Actifuse<sup>®</sup> (Baxter) (0.9 %), Tutobone<sup>®</sup> (Novomedics) (0.9 %) and PerOssal<sup>®</sup> (Botiss) (0.9 %)."

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## Reference

1. Kubosch EJ, Bernstein A, Wolf L, Fretwurst T, Nelson K, Schmal H. Clinical trial and in-vitro study comparing the efficacy of treating bony lesions with allografts versus synthetic or highlyprocessed xenogeneic bone grafts. *BMC Musc Disord.* 2016;17:77.

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