

Erratum to: Local Alendronic Acid Elution Increases Net Periimplant Bone Formation: A Micro-CT Analysis

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Published online: 26 November 2013
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Erratum to: Clin Orthop Relat Res DOI 10.1007/s11999-013-3120-6

In the *Materials and Methods* section of the published study by Bobyn and colleagues, the abbreviation for HA is incorrectly defined. The corrected version should read: All

implants were plasma spray-coated with a thin (10–15 μm) layer of hydroxyapatite (HA; 98% purity, 99% density, 64% crystallinity, calcium: phosphate ratio of 1.67) such that only the outermost porous structure was HA-coated, leaving the innermost pores uncoated.

The editors apologize for the error.

The online version of the original article can be found under doi:[10.1007/s11999-013-3120-6](https://doi.org/10.1007/s11999-013-3120-6).

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