

## Erratum



# Erratum: Text Correction. Evaluation of the clinical and radiographic effectiveness of treating peri-implant bone defects with a new biphasic calcium phosphate bone graft: a prospective, multicenter randomized controlled trial

Jae-Hong Lee <sup>1,2</sup>, Hyun-wook An <sup>3</sup>, Jae-Seung Im <sup>3</sup>, Woo-Joo Kim <sup>1</sup>, Dong-Won Lee <sup>4,\*</sup>, Jeong-Ho Yun <sup>1,2,\*</sup>

<sup>1</sup>Department of Periodontology, College of Dentistry and Institute of Oral Bioscience, Jeonbuk National University, Jeonju, Korea

<sup>2</sup>Research Institute of Clinical Medicine of Jeonbuk National University-Biomedical Research Institute of Jeonbuk National University Hospital, Jeonju, Korea

<sup>3</sup>Research & Development Center, MegaGen Implant Co., Ltd., Daegu, Korea

<sup>4</sup>Department of Periodontology, Gangnam Severance Hospital, College of Dentistry, Yonsei University, Seoul, Korea

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### \*Correspondence:

Jeong-Ho Yun

Department of Periodontology, College of Dentistry and Institute of Oral Bioscience, Jeonbuk National University, 567 Baekje-daero, Deokjin-gu, Jeonju 54896, Korea.

Email: grayheron@hanmail.net

Tel: +82-63-250-2289

Fax: +82-63-250-2289

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### ORCID iDs

Jae-Hong Lee

<https://orcid.org/0000-0002-2375-0141>

Hyun-wook An

<https://orcid.org/0000-0002-0481-8382>

Jae-Seung Im

<https://orcid.org/0000-0002-8180-3088>

Woo-Joo Kim

<https://orcid.org/0000-0002-6122-3801>

Dong-Won Lee

<https://orcid.org/0000-0003-1852-7989>

Jeong-Ho Yun

<https://orcid.org/0000-0003-3929-4467>

► This corrects the article “Evaluation of the clinical and radiographic effectiveness of treating peri-implant bone defects with a new biphasic calcium phosphate bone graft: a prospective, multicenter randomized controlled trial” in volume 53 on page 306.

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In the original publication of this article, there were errors in the main text. The revised sentences are shown below.

### p314

The novel BCP used in this study had a mixed pore structure of macropores (100–500 μm) and micropores (10–50 μm) and consisted of 60% β-TCP and 40% HA.

→ The novel BCP used in this study had a mixed pore structure of macropores (100–500 μm) and micropores (10–50 μm) and consisted of 60% HA and 40% β-TCP.

### p315

Within the limitations of this study, GBR with BCP consisting of 60% β-TCP and 40% HA showed favorable clinical and radiographic outcomes for peri-implant dehiscence defects.

→ Within the limitations of this study, GBR with BCP consisting of 60% HA and 40% β-TCP showed favorable clinical and radiographic outcomes for peri-implant dehiscence defects.