CORRECTION

Open Access

Correction to: Three-dimensional soft tissue changes according to skeletal changes after mandibular setback surgery by using cone-beam computed tomography and a structured light scanner



Kyung-A Kim¹, Ye-Jin Chang², Su-Hyun Lee², Hyun-Joon An² and Ki-Ho Park^{1*}

Correction to: Prog Orthod (2019) 20:25 https://doi.org/10.1186/s40510-019-0282-0

In the publication of this article [1], there are errors in the Methods (Subjects) and Ethics approval and consent to participate section.

The error:

"This retrospective study was approved by the Institutional Review Board of XXXXX XXX University Medical Center (IRB No: K-2013-11018794). Skeletal Class III patients who had received bilateral sagittal split ramus osteotomy only by the same surgeon at the XXXXX XXX University Dental Hospital had been screened."

Should instead read:

"This retrospective study was approved by the Institutional Review Board of Kyung Hee University Medical Center (IRB No: K-2013-11018794). Skeletal Class III patients who had received bilateral sagittal split ramus osteotomy only by the same surgeon at the Kyung Hee University Dental Hospital had been screened." The error:

"This retrospective study was approved by the Institutional Review Board of XXXXX XXX University Medical Center (IRB No: K-2013-11018794)."

Should instead read:

"This retrospective study was approved by the Institutional Review Board of Kyung Hee University Medical Center (IRB No: K-2013-11018794)."

This has now been updated in the original article [1].

Author details

¹Department of Orthodontics, School of Dentistry, Kyung Hee University, 1 Hoegi-Dong, Dongdaemoon-Ku, Seoul 130-701, South Korea. ²Department of Orthodontics, Graduate School, Kyung Hee University, Seoul, South Korea.

Published online: 26 July 2019

Reference

 Kim KA, Chang YJ, Lee SH, et al. Three-dimensional soft tissue changes according to skeletal changes after mandibular setback surgery by using cone-beam computed tomography and a structured light scanner. Prog Orthod. 2019;20:25. https://doi.org/10.1186/s40510-019-0282-0.

* Correspondence: pkhmate@hanmail.net

¹Department of Orthodontics, School of Dentistry, Kyung Hee University, 1 Hoegi-Dong, Dongdaemoon-Ku, Seoul 130-701, South Korea Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The original article can be found online at https://doi.org/10.1186/s40510-01 9-0282-0