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KEYWORDS

human amniotic membrane, osteonecrosis, oral mucosa, allograft, bisphosphonates, denosumab, antiangiogenic drugs

An Erratum on

Tips and tricks and clinical outcome of cryopreserved human amniotic membrane application for the management of medication-related osteonecrosis of the Jaw (MRONJ): A pilot study

by Odet S, Meyer C, Gaudet C, Weber E, Quenot J, Derruau S, Laurence S, Bompy L, Girodon M, Chatelain B, Mauprivez C, Brenet E, Kerdjoudj H, Zwetyenga N, Marchetti P, Hatzfeld A-S, Toubeau D, Pouthier F, Lafarge X, Redl H, Fenelon M, Fricain J-C, Di Pietro R, Ledouble C, Gualdi T, Parmentier A-L, Louvrier A and Gindraux F (2022). Front. Bioeng. Biotechnol. 10: 936074. doi: 10.3389/fbioe.2022.936074

Due to a production error, there was a mismatch in Figures 4D, 5D, 5E as published. The corrected figures appear below.

Additionally, the inactive video link in the **Introduction** section (paragraph 7) has been replaced with the following link: https://youtu.be/GKy3I-n3NRQ.

There were two typing errors in the Figure 3 legend, the correction appears below:

FIGURE 3

Patient 8 (A) hAM application, sutured on a collagen sponge. (B) Three days post-surgery. (C) Ten days post-surgery, with the reepithelialization on more than $\frac{2}{3}$ of the surgical site.

The publisher apologizes for this mistake. The original version of this article has been updated.





FIGURE 5

Patient 3 (A) Sector 3 posterior stage 2 MRONJ. (B) hAM application. (C) Non-hermetic sutures from "hAM implantation with partial coverage" nomenclature (Odet et al., 2021). Here the gingiva was sutured above the hAM, but leaving the hAM exposed in the oral cavity. (D) Upper view and (E) Sagittal section illustrations of "hAM implantation with partial coverage" nomenclature.

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