



Correction

## Correction: Ratka et al. The Effect of In Vitro Electrolytic Cleaning on Biofilm-Contaminated Implant Surfaces. *J. Clin. Med.* 2019, 8, 1397

Christoph Ratka <sup>1</sup>, Paul Weigl <sup>1</sup>, Dirk Henrich <sup>2</sup>, Felix Koch <sup>3</sup>, Markus Schlee <sup>3</sup> and Holger Zipprich <sup>1,\*</sup>

- Department of Prosthodontics, Goethe University, 60590 Frankfurt am Main, Germany; c.ratka@gmx.de (C.R.); weig@em.uni-frankfurt.de (P.W.)
- Department of Trauma, Hand & Reconstructive Surgery, Goethe University, 60590 Frankfurt am Main, Germany; d.henrich@trauma.uni-frankfurt.de
- Private Practice, Department of Maxillofacial Surgery, Goethe University, 60590 Frankfurt am Main, Germany; felixpkoch@gmx.de (F.K.); markus.schlee@32schoenezaehne.de (M.S.)
- \* Correspondence: holger.zipprich@gmail.com; Tel.: +49-179-242-1408

There was an error in the original article [1]. A brand name was inadvertently used for a general method. Instead of the correct acronym "PSS", the acronym "AirFlow" was written.

A correction has been made to Section 2.13. Statistics, 2nd Paragraph, last sentence: Please change the acronym "AirFlow" into "PSS":

Comparisons between the surface and material groups for PSS were performed with the Kruskal-Wallis test.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

## Reference

 Ratka, C.; Weigl, P.; Henrich, D.; Koch, F.; Schlee, M.; Zipprich, H. The Effect of In Vitro Electrolytic Cleaning on Biofilm-Contaminated Implant Surfaces. J. Clin. Med. 2019, 8, 1397. [CrossRef] [PubMed]



Citation: Ratka, C.; Weigl, P.; Henrich, D.; Koch, F.; Schlee, M.; Zipprich, H. Correction: Ratka et al. The Effect of In Vitro Electrolytic Cleaning on Biofilm-Contaminated Implant Surfaces. J. Clin. Med. 2019, 8, 1397. J. Clin. Med. 2022, 11, 882. https://doi.org/10.3390/ jcm11030882

Received: 18 August 2021 Accepted: 16 November 2021 Published: 8 February 2022

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).