

CORRECTION

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Correction: Evaluation of different models of intrusive force application and temporary anchorage device (TAD) placement in total arch intrusion using clear aligners; a finite element analysis

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In the original version of this article [1], the given and family name of all the authors were incorrectly structured. Instead of Geramy A and Ebrahimi S, the authors name was incorrectly tagged as Allahyar G and Soroush E.

The original article has been corrected.

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Reference

1. Geramy A, Ebrahimi S. Evaluation of different models of intrusive force application and temporary anchorage device (TAD) placement in total arch intrusion using clear aligners; a finite element analysis. *BMC Oral Health*. 2023;23:740. <https://doi.org/10.1186/s12903-023-03465-2>.

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