

Erratum: Comparative study of maxillary denture-base retention between CAD/CAM (3D printed) and conventional fabrication techniques: a randomized clinical study

In the article titled “*Comparative study of maxillary denture-base retention between CAD/CAM (3D printed) and conventional fabrication techniques: a randomized clinical study*”, published on pages 46–51, 2022, Issue 1, Volume 17 of *Journal of The Arab Society for Medical Research* [1], the affiliation of Names of the authors with superscript letter b is written incorrectly as “^bDepartment of Fixed and Removable Prosthodontics, Oral & Dental Research Institute, Faculty of Oral and Dental Medicine, Badr University, Cairo, Egypt” instead of “^bDepartment of Fixed and Removable Prosthodontics, Oral & Dental Research Institute, National Research Centre, Cairo, Egypt”.

Reference

- 1 Naggar S, Helal E, Khalil MF, Esmat El-Sisy AM, Gouda A. Comparative study of maxillary denture-base retention between CAD/CAM (3D printed) and conventional fabrication techniques: a randomized clinical study. *J Arab Soc Med Res.* 2022;46–51

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