

Erratum - How will surface treatments affect the translucency of porcelain laminate veneers?

Sedanur Turgut¹, Bora Bagis², Elif Aydogan Ayaz¹, Fatih Mehmet Korkmaz¹, Kıvanç Utku Ulusoy³, Yildirim Hakan Bagis⁴

- ¹Department of Prosthodontics, Faculty of Dentistry, Karadeniz Technical University, Trabzon, Turkey
- ²Department of Prosthodontics, Faculty of Dentistry, Izmir Katip Celebi University, Izmir, Turkey
- ³Department of Prosthodontics, Faculty of Dentistry, Suleyman Demirel University, Isparta, Turkey
- ⁴Department of Restorative Dentistry, Faculty of Dentistry, Ankara University, Ankara, Turkey

[J Adv Prosthodont 2014;6:8-13]

DOI of original article: 10.4047/jap.2014.6.1.8

The article 'How will surface treatments affect the translucency of porcelain laminate veneers?' authored by Sedanur Turgut, Bora Bagis, Elif Aydogan Ayaz, Fatih Mehmet Korkmaz, Kıvanç Utku Ulusoy, and Yildirim Hakan Bagis published in February issue [Vol 6, No 1] of The Journal of Advanced Prosthodontics (2014), has an erratum. The size of Al₂O₃ particles should be written as 30-µm instead of 50-µm. The Journal of Advanced Prosthodontics apologizes to the readers for this error.

MATERIALS AND METHODS

Group (SB), Sandblasting; Ceramic surfaces were abraded for 20 seconds with 30-μm Al₂O₃ particles (Cojet; 3M ESPE) with a pressure of 2.8 bar and, a distance of 10 mm, perpendicular to the treated surface, by the same operator.

150 pISSN 2005-7806, eISSN 2005-7814