



Erratum - The effect of various sandblasting conditions on surface changes of dental zirconia and shear bond strength between zirconia core and indirect composite resin

Naichuan Su^{1,2}, Li Yue³, Yunmao Liao¹, Wenjia Liu^{1,2}, Hai Zhang⁴, Xin Li⁵, Hang Wang^{1,2*}, Jiefei Shen^{1,2*}

¹State Key Laboratory of Oral Diseases, West China Hospital of Stomatology, Sichuan University, Chengdu, P. R. China

²Department of Prosthodontics, West China School of Stomatology, Sichuan University, Chengdu, P. R. China

³Department of Dental Technology, West China Hospital of Stomatology, Sichuan University, Chengdu, P. R. China

⁴Department of Restorative Dentistry, School of Dentistry, University of Washington, Seattle, USA

⁵Department of Stomatology, Mianyang Central Hospital, Mianyang, P. R. China

[J Adv Prosthodont 2015;7:214-23]

DOI of original article: 10.4047/jap.2015.7.3.214

The article 'The effect of various sandblasting conditions on surface changes of dental zirconia and shear bond strength between zirconia core and indirect composite resin' authored by Naichuan Su, Li Yue, Yunmao Liao, Wenjia Liu, Hai Zhang, Xin Li, Hang Wang, Jiefei Shen, published in June issue [Vol 7, No 3] of The Journal of Advanced Prosthodontics (2015), has an erratum. On page 219, there was an error in the Fig. 5. The revised Fig. 5 is as in the following. The Journal of Advanced Prosthodontics apologizes to the readers for this error.

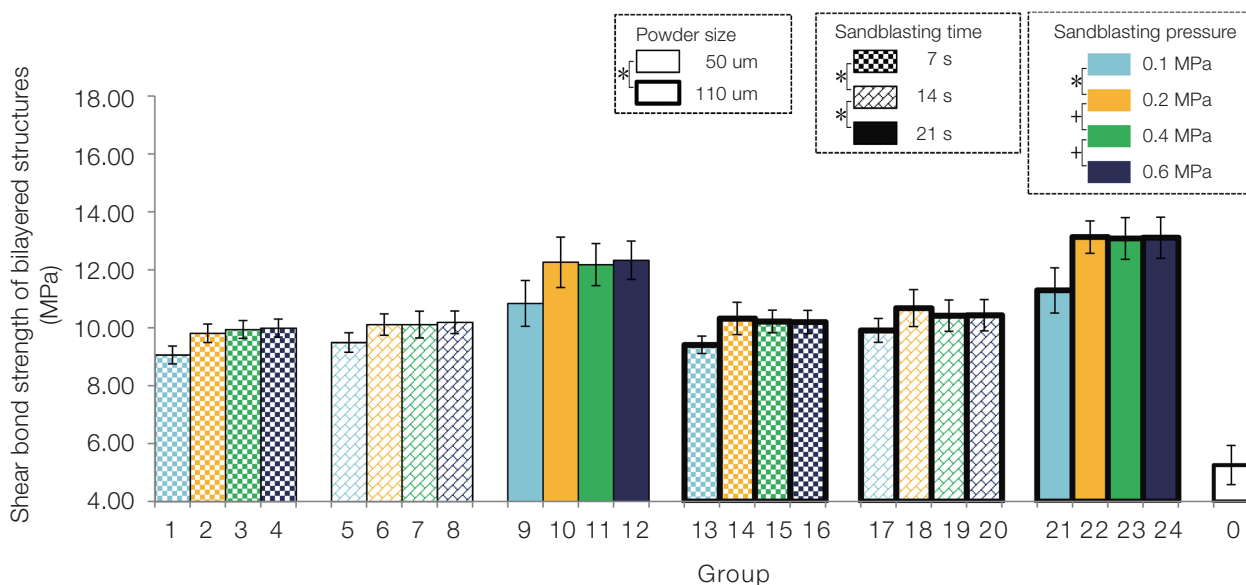


Fig. 5. Shear bond strength of bilayered structures of Y-TZP zirconia core with veneer indirect composite resin after polishing (Group 0) or after different types of sandblasting. (*) means there is a statistical significance between groups, while the other two factors are constant; + means there is no statistical significance between groups, while the other two factors are constant).