

Erratum - Influence of various metal oxides on mechanical and physical properties of heat-cured polymethyl methacrylate denture base resins

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The article 'Influence of various metal oxides on mechanical and physical properties of heat-cured polymethyl methacrylate denture base resins' authored by Neset Volkan Asar, Hamdi Albayrak, Turan Korkmaz, Ilser Turkyilmaz, published in August issue [Vol 5, No 3] of The Journal of Advanced Prosthodontics (2013), has an erratum. The words "B" and "C" were mistakenly arranged in Fig. 1. It should be changed with each other. The Journal of Advanced Prosthodontics apologizes to the readers for this error.

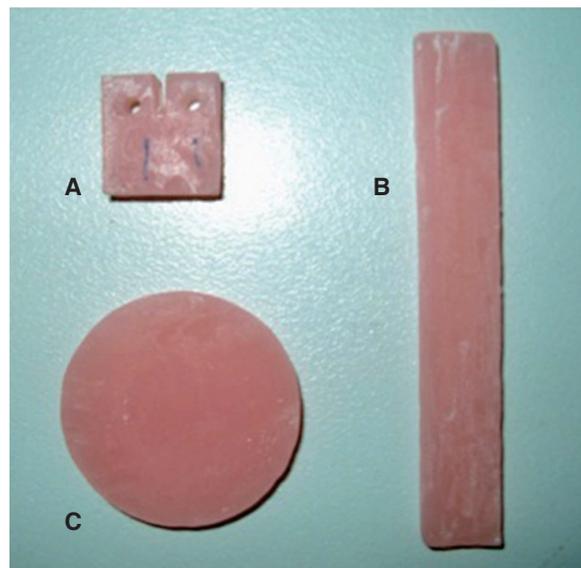


Fig. 1. Three types of acrylic resin specimens used in this study. (A) Test specimen for fracture toughness, (B) Test specimen for impact strength, (C) Test specimen for water sorption and solubility.