Correction


Sarah Alnafaiy 1,*, Nawaf Labban 1, Ahmed Maawadh 2, Huda Alshehri 1 and Refal Albaijan 3

1 Department of Prosthetic Dental Sciences, College of Dentistry, King Saud University, P.O. Box 60169, Riyadh 11545, Saudi Arabia; nalabban@ksu.edu.sa (N.L.); hAlShehri@ksu.edu.sa (H.A.)
2 Department of Restorative Dental Sciences, College of Dentistry, King Saud University, P.O. Box 60169, Riyadh 11545, Saudi Arabia; amaawadh@ksu.edu.sa
3 Department of Prosthetic Dental Sciences, College of Dentistry, Prince Sattam Bin Abdul Aziz University, Alkhair 11942, Saudi Arabia; r.albaijan@psau.edu.sa
* Correspondence: 438203602@student.ksu.edu.sa

Incorrect Materials and Methods

The authors wish to make the following corrections to this paper [1]:

In the fourth paragraph of the Materials and Methods Section, (1) in the second sentence, replace “2.5 mm thickness” with “2 mm thickness”; (2) in the third sentence, replace “120 s” with “10 s”; (3) in the fourth sentence, delete “,” followed by light polymerization for another 15 s”; (4) delete the last two duplicated sentences, “The silicone mold was gently sectioned using a scalpel, and excess composite material was removed, followed by light polymerization for another 15 s. The specimens were then stored in distilled water at room temperature for 24 h before the SBS test.”

The authors would like to apologize for any inconvenience caused to the readers by these changes and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference