



Advances in Restorative Dentistry: Materials and Computerized Technologies

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Message from the Guest Editors

This Special Issue aims to investigate the current available state of the art in Restorative Dentistry and new dental technologies, both from researchers and clinicians' points of view.

This Special Issue covers a variety of areas of Restorative Dentistry as below, but not limited to these. First of all, the indirect restorative manufacture could be revealed by an intraoral scanner instead of the traditional dental impression. Dental technician could prepare the manufacture digitally and then print. 3D printer also offers the possibility to make more than one proof, before preparing the definitive one, in order to deliver the best outcome to the patients.

Nowadays new materials currently available give a chance to have a final product that is similar to the original tooth, both for aesthetics and mechanical properties: this is the other aspect for which this special issue welcomes contributions.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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