



Treatment and Materials of Dental Restorations

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Deadline for manuscript
submissions:

closed (20 March 2024)

Message from the Guest Editors

Dear Colleagues,

With the ever-growing need for replacing damaged or missing tooth material, restorative treatments are part of everyday clinical practice. The development of restorative dental materials is aided by the rapid and constant development of digital technologies in dentistry. Computer-aided planning processes allow thorough planning and may provide more predictable treatment outcomes. With the already-achieved developments in adhesion and the physical as well as aesthetic properties of direct and indirect dental restorative materials, clinicians are able to create stronger and durable restorations. Through this, teeth which in the past were considered unsavable are restored and kept in function for several years, improving the quality of life of patients.

The aim of this Special Issue is to gather the latest original research studies involving direct and indirect restorative techniques in the field of dentistry. We look forward to receiving your manuscripts concerning this field. Research articles, review articles, short communications, and case series regarding novel and justified restorative techniques are all welcome.





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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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