

Special Issue

Current Applications of Modern Technologies in Endodontics

Message from the Guest Editors

In endodontics, a complete chemomechanical cleansing of the root canal system is essential to achieving success, which is gained through adequate shaping, 3D cleaning and the tridimensional obturation of the complex endodontic space. In recent years, satisfactory results could be obtained with modern technologies such as an operative microscope, ultrasonic tips, modern rotary files, devices to activate irrigation and tridimensional obturation techniques. This Special Issue focuses on all the technologies available today to increase the chemomechanical cleansing and obturation of the entire and complicated endodontic system. If you are interested in this topic and willing to contribute, please do not hesitate to contact me, and I am looking forward to receiving your excellent work!

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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.

Editor-in-Chief

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