Special Issue

Modern Therapeutic Approaches in Endodontics and Restorative Dentistry

Message from the Guest Editor

In endodontics, the removal of bacterial load from the complex endodontic space is essential to achieving success, which is gained through shaping, 3D cleaning, and the tridimensional obturation of the complex root canal system. 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. Restorative dentistry is evolving rapidly thanks to new materials and modern adhesive systems that allow new therapeutic approaches guaranteeing the aesthetic-functional rehabilitation of the compromised tooth. This Special Issue focuses on all the technologies available today to increase the success rate in Endodontics and restorative dentistry.

Guest Editor

Dr. Alfredo landolo

Department of Medicine, Surgery and Dentistry, University of Salerno, 84084 Salerno, Italy

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Medicina
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
medicina@mdpi.com

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Prof. Dr. Edgaras Stankevičius

Medical Academy, Lithuanian University of Health Sciences, Kaunas, Lithuania

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