Digital Approach, Innovation and Development of New Ceramic-Based Restorative Materials in Dentistry

Message from the Guest Editors

We welcome clinicians to report their experiences using these new materials, new techniques, and digital workflows, suggesting critical comparisons with the previous generation of materials and rehabilitation techniques. We also invite researchers to propose studies on the strength, thickness, and characteristics that clinicians must pay attention to in order to maintain the best working conditions for these materials.

Keywords:
- zirconia
- Cr-Co
- ceramics
- lithium disilicate
- metal
- resin
- digital impression
- digital workflow milling
- laser-synth
- aesthetics

an Open Access Journal by MDPI

Digital Approach, Innovation and Development of New Ceramic-Based Restorative Materials in Dentistry

Guest Editors:

**Dr. Rodolfo Reda**
Department of Oral and Maxillofacial Sciences, Sapienza University of Rome, 00161 Rome, Italy
rodolfo.reda@uniroma1.it

**Dr. Alessio Zanza**
Department of Oral and Maxillofacial Sciences, Sapienza University, University of Rome, 00161 Rome, Italy
alessio.zanza@uniroma1.it

Deadline for manuscript submissions:
closed (15 April 2023)