Special Issue

Advances in Oral Implant Health

Message from the Guest Editors

Implant rehabilitation is a clinical practice in continuous evolution, always reducing the surgical impact, rehabilitating a single element, portions of or entire dental arches. For long-term success, maintenance has been proven to play a fundamental role in follow-ups. Therefore, the objective of this Special Issue is to focus on all minimally invasive protocols to reduce the incidence of mucositis and peri-implantitis through a proactive approach, increasingly reducing the chemical pharmacological exposure to our patients, and to keep all prosthetic products in zirconia or lithium disilicate to avoid chipping of the closing margin and a subsequent accumulation of plaque which can trigger a degenerative inflammatory process. Clinical trials, reviews, and case reports will be welcome, highlighting the use of mini-invasive instrumentation, the use of minimally invasive powders, laser therapy, ozone therapy, natural gels, minimally invasive surgical techniques, and ortho-prosthetic patients.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

The *Dentistry Journal* (ISSN 2304-6767) is an official, peer-reviewed publication of MDPI, which transmits original papers as well as review articles from the entire field of dentistry to the scientific community. The *Dentistry Journal* supports scientific innovations, and clinical and experimental research within the whole field of dentistry and its related areas. The *Dentistry Journal* in particular supports interdisciplinary and translational studies. The *Dentistry Journal* provides a unique opportunity to contribute high quality articles and to take advantage of its large readership.

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