



Digital Dentistry, Implantology and Maxillo-Facial Diseases

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submissions:

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Message from the Guest Editors

Digital technologies will thrive in this new environment. In fact, they not only standardize treatments but also provide clinicians with the capability to reduce cross-infection risks. Moreover, digital technologies empower clinicians to perform complex prosthetic treatments, not only minimally invasive, but also in one single visit. A digitalized process of a complex implant prosthetic treatment should help clinicians to complete the entire workflow in one day digital dentistry by reducing production of materials, physical movements of materials and people, quick digital communications, and case sharing with the technician lab, with a minimally invasive approach and more predictable results, and ensuring at the same time the best results in terms of quality and aesthetics.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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