



New Updates in Oral and Maxillofacial Surgery

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Deadline for manuscript submissions:

closed (30 April 2024)

Message from the Guest Editors

In recent years, with the rapid development of medical equipment, surgical techniques, and biomaterials, the field of oral and maxillofacial surgery is switching to digital and personalized treatments. This includes digital imaging, digital impressions, jaw modeling, 3D planning of complex oral prosthetics, osteophytes and implant placement, and minimally invasive surgery, such as endoscopic and functional surgery.

This Special Issue aims to discuss personalized treatment and future trends in oral and maxillofacial surgery. We encourage researchers (clinicians and scientists) in the fields of plastic surgery, oral and maxillofacial surgery, otolaryngology–head and neck surgery, and neurosurgery to submit original articles or comprehensive reviews.

Topics may include (but are not limited to): Orthognathic surgery, surgical treatment/correction of dental and maxillofacial malformations; Head and neck cosmetic surgery; Oral cancer; Reconstructive surgery; Management of oral diseases; New methods and techniques in oral and maxillofacial surgery; Oral and maxillofacial soft and hard tissue trauma and reconstruction techniques; Temporomandibular joint (TMJ) disorders.





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Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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