

## Special Issue

# Current Trends in Oral and Maxillofacial Surgery

### Message from the Guest Editors

Traditionally, extensive bone grafting approaches have been considered as the gold standard for the rehabilitation of patients presenting extremely resorbed maxilla. For the last years, new approaches, new tools and new regenerative materials have been developed to improve the management and the outcomes for these challenging rehabilitations. The use of zygomatic implants, short implants, pterygoid implants, tilted implants has undergone major developments. With the assistance of digital diagnostic and computer-aided surgery (static and dynamic) techniques, the accuracy of surgical performance and the outcomes could be improved in term of less risks and complications. The application of robotic surgery and Artificial Intelligence represent an emerging field that could lead to new advances and challenges. This Special Issue searches for the current state and trends in the diagnosis and clinical management of the rehabilitation of extremely resorbed maxilla, in order to provide guidance and recommendations for clinical treatment.

### Guest Editors

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### Deadline for manuscript submissions

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