

Special Issue

Clinical Advances in Dentoalveolar Surgery

Message from the Guest Editor

With the massive incorporation of digital technologies in daily practice, treatment planning and execution have become increasingly accurate. Therefore, we continuously need new scientific data to validate new protocols, to compare the outcomes with the current standard of care, to make all clinical decisions evidence based. The aim of this Special Issue is to present an update in the field of dentoalveolar surgery, focusing on novel surgical protocols and new biomaterials and technological solutions to restore the anatomy and function of the jaws. Authors are encouraged to submit original studies, case series, systematic reviews and letters related, but not limited, to the following topics:

- Digital solutions for dental implant planning and placement;
- Surgical techniques for bone regeneration;
- Enhancement of soft tissue quality, quantity and esthetics;
- Implant-supported oral rehabilitation;
- Biomaterials for implants, tissue grafting or prosthetics;
- Partial extraction therapies and alveolar ridge preservation;
- Surgical techniques supporting other specialties, like orthodontics and endodontics.

Guest Editor

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Medicina* (ISSN: 1648-9144). *Medicina* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on medicine. The scientific community and the general public can access the content free of charge as soon as it is published.

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