



New Approaches and Technologies in Orthodontics—2nd Edition

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Deadline for manuscript
submissions:

30 June 2024

Message from the Guest Editors

In the last few years, new diagnostic and therapeutic approaches have been developed in orthodontics. New tools such as intraoral scanners, digital models, and cone beam computerized tomography have gradually become widely used, improving diagnoses, especially of impacted teeth, dental transpositions, and facial anomalies. Patients are focusing more on treatment time and aesthetics, so techniques to accelerate orthodontic movement, such as corticotomy, pulsed-light and mechanical vibrations, and clear aligners to improve aesthetics, are being used more frequently.

The aim of this Special Issue is to assess the scientific evidence of diagnostic and treatment innovations in orthodontics to expand our knowledge and support both scientific and clinical outcomes.

Thus, for the second edition of the Special Issue of *Journal of Clinical Medicine* (PubMed indexed ISSN 2077-0383; IF = 3.9), we are delighted to invite investigators to submit original research articles (trials, cohort studies, and case-control and cross-sectional studies) and literature reviews (narrative or systematic reviews and meta-analyses), all focusing on new orthodontic techniques or clinical solutions.





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Message from the Editorial Board

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