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New Advances in Orthodontic Treatment in Children

Guest Editor:

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Message from the Guest Editor

In the last several years, new diagnostic and therapeutic approaches have been developed in orthodontics, in particular for children and teenagers. There is increasing interest in digital dentistry, artificial intelligence, imaging technics, new biomaterials, aligners and sleep dentistry.

The aim of this Special Issue is to cover all the new clinical approaches and technologies, including technological or management innovations for diagnosis, prognosis, and therapeutic or preventive approach; as well as orthodontic materials and equipment. This Special Issue covers any content about the differences between growing and adult patients. The generic title allows the publication of articles for children from early childhood through adolescence.

For this Special Issue, we invite authors to submit original research articles (trials, cohort studies, case-control or cross-sectional studies), literature reviews (narrative or systematic reviews or meta-analyses), and high-quality case report focusing on new orthodontic biomaterials, techniques or clinical solutions. The topics can also be varied



