



children



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Craniofacial Development and Growth in Children and Adolescents

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Message from the Guest Editors

Craniofacial development in children and adolescents continues to be of major interest in the field of pediatric dentistry and orthodontics. New means of investigating dental, skeletal and craniofacial development in children and adolescents emerge constantly, and the old methods are resumed and reinterpreted. The process of tooth eruption is still incompletely understood and requires in-depth study, and dental anomalies are various and have important effects on the child's development. Additionally, the therapeutic methods for correcting dento-maxillary anomalies during growth are designed to influence and direct craniofacial development in an optimal and desired direction.

The purpose of this Special Issue is to inform readers and other authors about the different methods that can be used to influence harmonious craniofacial growth and development in children and adolescents. This Special Issue also aims to present the different methods of estimating the dental and skeletal age of children in various populations, while also investigating dental anomalies as well as eruption discrepancies in children and adolescents.



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Special Issue