Special Issue

New Research Progress of Clinical Pediatric Dentistry

Message from the Guest Editor

Oro-facial problems interfere with a child's normal lifestyle by impairing mastication, deglutition, and aesthetics and causing pain and discomfort. The pediatric dentist is concerned with restoring or replacing hard and soft tissues and maintaining optimum oral health, functions, aesthetics, and comfort in children. The continuous evaluation in pediatric dentistry brought many changes in clinical practice. The interest in the early detection of orofacial and dental problems with imaging and diagnostic aids has been growing in recent decades. The comprehensive treatment for children should be a built-in close response to the child's complex oral conditions, psychological state, and willingness to undergo prolonged treatments. There are various difficulties in managing dental problems, from simple tooth decay to complex oral rehabilitation. Clinical pediatric dentistry should address the difficulties in the oral cavity and the psychosocial situations of growing children. This Special Issue invites systematic reviews, original research manuscripts, case reports, and short communications to enhance contemporary research in clinical

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Message from the Editor-in-Chief

You are invited to contribute a research article or comprehensive review for consideration and publication in *Children* (ISSN 2227-9067). *Children* is an open access journal—research articles, reviews, and other content are published online immediately after acceptance. The scientific community and the general public have unlimited free access to the content as soon as it is published. The journal focuses on sharing clinical, epidemiological, and translational science relevant to children's health. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

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