Special Issue

Pediatric Sinusitis

Message from the Guest Editor

Chronic sinusitis in children has largely become an orphan disease. Well recognized as a concept in both medical and lay lexicons, any meaningful medical advancements have lagged. Pediatric chronic sinusitis has morphed, descriptively, to the term chronic pediatric rhinosinusitis. Sorely lacking is any further differentiation, as is seen in adults. Additionally absent is information on the microbiome of the condition (before or after therapy), appropriate diagnostic techniques, modern antibiotic treatment options, or appropriateness of surgical approaches in children. Unfortunately, as this disease is in children, pharmaceutical and/or scientific granting agencies have not supported modern investigations of any pharmacy–medical–surgical comparisons. This Special Issue is targeted at updating the known understanding of pediatric infectious chronic rhinosinusitis and projecting potential next steps in investigating this widely recognized, but understudied, condition.

Guest Editor

Prof. Dr. Russell J. Hopp

Division of Allergy & Immunology, Creighton University, Omaha, NE 68131, USA

Deadline for manuscript submissions

closed (20 December 2018)

MDPI

About the Journal

Message from the Editor-in-Chief

Author Benefits

Open Access:
free for readers, free publication for well-prepared manuscripts submitted in 2018.

Rapid publication:
manuscripts are peer-reviewed and a first decision is provided to authors approximately 16 days after submission; acceptance to publication is undertaken in 6 days (median values for papers published in the first six months of 2018).

Recognition of Reviewers:
reviewers who provide timely, thorough peer-review reports receive vouchers entitling them to a discount on the APC of their next publication in any MDPI journal, in appreciation of the work done.