

Special Issue

Sleep Breathing Related Disorders and Ear Nose and Throat Alterations: Clinical Manifestations, Diagnosis and Treatments

Message from the Guest Editors

Acute and chronic ear nose and throat infections in childhood represent a great proportion of clinical conditions presented both in preschool and school age. Sleep-related breathing disorders (SRBDs), which range from primary snoring to obstructive sleep apnea syndrome (OSAS), occur in 34.5% of children. OSAS is believed to be present in about 1% to 3% in children aged 2 to 18 with no gender predominance; furthermore, chronic snoring or primary snoring may be present in more than 10% of children. Neurocognitive and behavioral impairment often depends on sleep breathing disorders. The aim of this Special Issue is to focus on these ear, nose and throat clinical conditions associated with SRBDs, inducing neurocognitive and behavioral alterations in preschool- and school-aged children and adolescents in order to give an appropriate treatment to improve patients' clinical condition, as well as both patient and caregiver quality of life.

Guest Editors

Dr. Domenico Testa

Dr. Giuseppina Marcuccio

Prof. Dr. Marco Carotenuto

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Children
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
children@mdpi.com

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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

Prof. Dr. Paul R. Carney
Departments of Child Health and Neurology, University of Missouri, 400
Keene Street, Columbia, MO 65211, USA

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