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Balance Disorders in Children and Adolescents

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Deadline for manuscript submissions:
closed (10 February 2022)

Message from the Guest Editors

Dear Colleagues,

Balance disorders, at any stage of a child's neurodevelopment, can be very debilitating, worsening their basic daily activities leading to self-isolation and the avoidance of normal recreational activities, with emotional, affective, physiological, and behavioral impairment, which could be permanent, sometimes influencing the whole future relationship to life. The prevalence data of the different forms of vertigo present in the scientific literature are highly variable. Vertigo may result from abnormalities of the labyrinth system or the central nervous system that spans from the vestibular nerve to the brainstem and cerebellum. When this symptomatology appears in children it is a cause for concern, both for parents and health professionals. Posterior fossa intracranial tumors are often considered in the differential diagnosis, but such serious causes are fortunately rare.

The goal of this Special Issue is to highlight the current state of research on balance disorders in childhood, and we invite authors to submit manuscripts on all related topics.



mdpi.com/si/86115

Special Issue



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Message from the Editor-in-Chief

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