

Special Issue

Epidemiology of Bleeding Disorders in Children

Message from the Guest Editors

Bleeding disorders, either congenital or acquired, are responsible for high mortality in children, and involve a variety of mechanisms, which have been partially uncovered. These clinical conditions are either disorders of coagulation (e.g., haemophilia, von Willebrand disease), platelet disorders (e.g., immune thrombocytopenia) or inherited vascular and connective tissue disorders (e.g., Ehlers Danlos syndrome, Marfan's syndrome). Bleeding alteration may result also from or non-thrombocytopenic purpura, infections, drugs etc. The diagnosis and management of children with congenital and acquired bleeding disorders requires a thorough understanding of the underlying mechanisms of these conditions, including the molecular genetic analysis. In this Special Issue, we welcome haematologists, paediatricians, geneticists, immunologists, basic science researchers and other clinical experts and scientists to contribute papers on paediatric bleeding disease and innovative treatments. We are looking forward to your contributions.

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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

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