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## Current Advances and Perspectives in Clinical Paediatric Endocrinology, Diabetes and Metabolism Research

Guest Editor:

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## **Message from the Guest Editor**

Dear Colleagues,

It is with great pleasure that we invite you on behalf of Children to submit your research, reviews, and case reports in this Special Issue entitled "Current Advances and Perspectives in Clinical Paediatric Endocrinology, Metabolism and Diabetes". Particularly in recent years, expanding laboratory advances and endocrine genetics have shown a shift of focus from primary clinical diagnosis, while at the same time, the spectrum of conditions that are managed by specialists in the field has expanded to include paediatric endocrinology (including, among others, disorders of growth, pubertal development, development, gender incongruence, thyroid function, adrenal function, pituitary development, calcium and bone metabolism, and endocrine tumours), paediatric diabetes (including type 1 diabetes with the expanding technological advances, and the complications associated with diagnosis and long-standing disease, secondary and genetic forms of diabetes, pre-diabetes, and type 2 diabetes), obesity, and the respective metabolic complications and co-morbidities, as well as managing aspects of the transition to adult care.



