



Biomarkers for Diagnosis, Complications and Therapy Effects in the Management of Endocrine and Metabolic Disorders

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Message from the Guest Editors

This Special Issue contributes original research and review articles on the role of new protein, molecular, and genetic markers used for the diagnosis, differential diagnosis and for early stratification of disease severity and progression in patients with endocrine and metabolic disorders. Moreover, taking into account that in the last decade, new drugs for the treatment of civilization diseases have appeared, and new prognostic biomarkers, including genetic and molecular parameters, were proposed as important tools for better stratification of patients and monitoring the effects of implemented therapy in the treatment of endocrine and metabolic disorders. This Special Issue summarizes the basic concepts of the pathogenesis, clinic and therapy of endocrine and metabolic disorders, focusing on novel prognostic biological markers of disease that can support clinical diagnosis or predict clinical evolution and patient survival.





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