



Advances in Modern Diabetes Diagnosis and Treatment Technology

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Deadline for manuscript submissions:

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Message from the Guest Editors

Dear Colleagues,

We are pleased to invite you to contribute a paper to our Special Issue related to diabetes diagnosis and treatment. Diabetes is one of the fastest-growing global health emergencies of the 21st century. In the last 15 years, the number of people diagnosed with type 2 diabetes, a condition closely related to obesity and metabolic syndrome, has increased by 95%. The most devastating effects of diabetes are its chronic complications since diabetes is still the leading cause of preventable blindness in the adult working population, nontraumatic amputations, and renal failure. Despite the growing awareness of diabetes, its complications continue to represent a significant public health problem with a high health expenditure.

Considering this context, we welcome submissions to this Special Issue focusing on the advances in the diagnosis of chronic complications and the treatment technology of modern diabetes and insights into this disease. The detailed knowledge of this harmful disease is needed to prevent chronic complications and cardiovascular disease/death and optimize quality of life.





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Message from the Editor-in-Chief

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