



Utilizing Technology Solutions and Novel Medications in the Prevention, Diagnosis, and Management of Diabetes Mellitus

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Message from the Guest Editors

Dear Colleagues,

The prevalence of diabetes mellitus (DM) is rising globally, currently affecting more than 422 million people worldwide. The consequences of DM include macro-vascular and micro-vascular complications, which contribute to increased morbidity, mortality, and higher hospital costs. In this Special Issue of the *Journal of Clinical Medicine*, we aim to collate research papers that expand our knowledge on the use of technology and novel medications for the prevention, diagnosis, and management of DM. We welcome submissions of clinical intervention studies, observational real-world studies and meta-analyses, as well as studies reporting patients' outcomes.

We look forward to your submissions.

Keywords: diabetes mellitus; continuous glucose monitoring; diabetes management; technology solutions





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