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Pathological Features and Genetic Research on Gastrointestinal Cancer

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Message from the Guest Editors

Gastrointestinal (GI) cancers account for around a quarter of global cancer incidence and one-third of all cancer-related deaths. Although the recent progress in therapeutic and disease mechanisms has been uncovered, the mortality and societal impact of GI cancer is experienced worldwide. It is still one of the critical challenges of public health. Recently, new therapies within newly discovered molecular biology have been reported and successfully decreased the mortality of GI cancer, such as targeted therapy, immunotherapy, nanomedicine, and CRISPR/Cas9 therapeutics. To develop and translate these therapeutic methods into the clinic, the understanding of precise pathological features and genetic information is urgently needed.

Therefore, in the proposed Special Issue of *Biomedicines*, we want to recruit works covering therapies related to the latest molecular tools for GI cancer. We also welcome the submission of papers covering findings related to molecular biomarker and pathological features, which can help with the early diagnosis and prevention of GI cancer.



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Message from the Editor-in-Chief

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