



Combination Therapy in Gastrointestinal Cancers

Guest Editor:

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Message from the Guest Editor

Cancers of the gastrointestinal tract (GICs) remain at the top of the list of leading causes of death worldwide. This Special Issue on “Combination Therapy for GI Cancers” will show a different perspective on improving the activity of GI cancer treatment by designing combination therapies and developing strategies for combining them with other treatment options. Although many questions may remain unanswered, we hope that this Special Issue will contribute to an awareness and understanding of the power of well-designed combination therapies. Special attention will be given to translating these findings into the clinic.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

1. Chemotherapy for gastrointestinal cancers;
2. New immunological (chemotherapeutic) combinations for gastrointestinal cancers;
3. Potential partners for radiotherapy;
4. New combinatorial approaches for locally advanced tumors.

