Special Issue

Perioperative and Surgical Management of Gastrointestinal Cancers

Message from the Guest Editor

Surgery remains a cornerstone of modern cancer care. Significant recent technological innovations, such as minimally invasive gastrointestinal surgery, novel surgical techniques, perioperative risk stratification, neoadjuvant cancer treatments, diagnostic and interventional radiology, prehabilitation and enhanced recovery care bundles have become standards of care. This Special Issue welcomes international experts to contribute comprehensive narrative and systematic reviews, also the submission of original research and clinical trial data from a variety of international healthcare models with the aspiration of highlighting current clinical unmet needs and setting the future research agenda. Topics that are currently envisaged are minimally invasive surgery, management of polyp cancers, surgical treatment of locally advanced cancers, novel oncological techniques in gastrointestinal cancer treatment, the roles of perioperative medicine in the treatment of gastrointestinal cancers, the role of prehabilitation as part of the cancer journey and updates from rarer surgical tumour types like pseudomyxoma peritonei, small bowel cancers, peritoneal carcinomatosis and anal cancer surgery.

Guest Editor

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in Open Access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

Editor-in-Chief

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