



cancers



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Innovations in Diagnosis and Treatment of Colon and Rectal Cancer: Preoperative Optimisation, Multidisciplinary Management, and Surgical Technology Advancement

Guest Editor:

Message from the Guest Editor

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The Special Issue is intended to cover the latest advancement in diagnosis and treatment of colon and rectal cancer. Over the last few years, new technologies have been proposed in colorectal surgery, as well as newer treatment regimens in terms of adjuvant and neoadjuvant therapies. The threshold for inoperability has been lowered in advanced colorectal cancer, thanks to the evolving multimodality approach to patients.

The Special Issue will focus (but will not be limited to) the following topics:

- Risk factors for colorectal cancer;
- Pathways of colorectal cancer development and progression;
- Novel treatment targets and individualised approaches;
- Strategies to reduce the incidence of colorectal cancer and trends over time;
- Preoperative assessment and optimisation to improve short and long term outcomes;
- Innovations in imaging and preoperative surgical planning;
- Surgical innovations (newer technologies, techniques);
- Management of early colon and rectal cancer;
- Management of locally advanced and recurrent colon and rectal cancer;
- Patients, survivors, and public experience in colorectal cancer.

Deadline for manuscript submissions:
closed (30 April 2024)



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Special Issue



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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.

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