Special Issue

Recent Advances in Surgical Strategies for Managing Metastatic Colorectal Cancer

Message from the Guest Editors

This Special Issue will collect research on the latest advances in tools and strategies to treat mCRC. In the treatment of liver metastases, the main innovations are related to the following: - "Parenchymal sparing" liver surgery using either a traditional or minimally invasive technique, whether associated or not associated with resection of the primary tumor; -Advanced "parenchymal sparing" surgery: horseshoe hepatectomy, right upper transverse hepatectomy, etc.; -The intraoperative use of ICG to identify lesions and assess parenchyma perfusion, etc.; With regard to PSM. since the publication of the Prodige 7 study, cytoreductive surgery (CRS) has been recognized as a therapeutic "corner-stone"; however, the debate is still heated with regard to the below issues: -The actual usefulness of HIPEC; -The roles of EPIC and PIPAC procedures, etc.; We welcome original articles on basic, pre-clinical, clinical, and translational research, as well as systematic reviews adhering to the above-described theme.

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About the Journal

Message from the Editor-in-Chief

I am honored and enthusiastic to serve as Editor-in-Chief of *Current Oncology*. Since its establishment in 1994, *Current Oncology* has been playing an important role in the advancement of cancer care by disseminating new knowledge in the cancer care continuum. *Current Oncology* is affiliated with several key cancer societies and provides a global platform to share scientific progress in oncology. We strive for high standards and work together to maintain a rigorous and unbiased peer review process to publish high-quality articles. We have an outstanding editorial team which is committed to the success of *Current Oncology*.

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