

Special Issue

Advances in Management of Urothelial Cancer

Message from the Guest Editor

Urothelial cancers, particularly arising from the bladder, represent a large healthcare burden. On the one hand, low-risk bladder cancers are common and can recur frequently, thus requiring long-term repetitive follow-up that is invasive and expensive. On the other hand, invasive bladder cancer and upper tract urothelial cancer (UTUC) are rarer but potentially lethal, hence require aggressive and morbid treatment in patients who are elderly or frail. New developments in diagnostic modalities of endoscopy, imaging, biomarkers and genomics have come about in recent years, achieving earlier diagnoses and precise classification and prognostication. In parallel, there is an increased availability of therapeutic options in terms of improved surgical tools and approaches as well as novel and targeted agents delivered systemically or endoluminally. This Special Issue will highlight many of these developments. We welcome reviews of the current status of this field, as well as original research related to the management of urothelial cancer.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Cancers (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its 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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