

Special Issue

Minimally Invasive Therapies in Urologic Cancers

Message from the Guest Editors

Surgery and radiation therapy are the traditional treatments for urologic cancers. However, recent technological and procedural advances promote minimally invasive techniques that can focally ablate a subset of organ-confined cancers, offering control similar to that of traditional, more invasive methods. Percutaneous or endoscopic techniques are increasing in variety as modern imaging enables the diagnosis of smaller and less aggressive urologic tumors. These lesions are often best treated with focal therapy, which offers fewer side effects and complications, along with excellent technical success and cancer control. Urologic cancers that are best treated with such techniques originate in the urothelium, adrenal gland, kidney and prostate. This Special Issue focuses on interventional and imaging innovations that support minimally invasive techniques in the management of urologic cancers, original research articles and reviews are welcome. We look forward to receiving your contributions.

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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.

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