



Prognostic Factors in Urologic Cancers—Assessment and Integration into Clinical Care

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Message from the Guest Editors

Dear Colleagues,

As urological oncology is constantly advancing and offering additional options for cancer care, it is becoming ever more demanding. Which therapy is the most effective for a specific condition and is especially the most effective for a specific patient in such a specific condition? Individual therapy guidance and management is required to obtain the care each patient requires; in short, personalized medicine is required. The key to such personalized medicine is the assessment and interpretation of risk factors defining the outcome of urological cancers and their integration into clinical management. Molecular markers, clinical parameters impacting surgical and medical therapy, histopathology, and socio-economic factors shape the outcome of this, but we need to understand much more. While there will be no such thing as an equation for urological management, we should try to keep up the pace. We invite you to contribute original data, meta-analyses, and reviews which deal with prognostic factors in urological cancers to this Special Issue.

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Guest Editors





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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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