



Biomarkers for Detection and Prognosis in Urologic Oncology

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Deadline for manuscript
submissions:
closed (31 March 2023)

Message from the Guest Editor

Urological tumors account for approximately 25% of all human cancers [1]. One of the biggest challenges in clinical practice is to determine the best therapeutic decision for each case, thus avoiding unnecessary interventions. As part of emerging efforts to improve both detection and management decision making, a number of new biomarkers have recently been developed, largely through advancements in imaging and genomic technologies.

In this Special Issue of “Biomarkers for Detection and Prognosis of Urological Cancers”, we invite investigators to contribute with original research or review articles focusing on the role of biomarkers—either molecular, imaging or genetic—that can be used for the diagnosis and monitoring of urological cancers and can help clinicians to provide a more targeted treatment for each patient in the era of precision oncology.





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Message from the Editor-in-Chief

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