



Advances in Treatment of Urinary Bladder Cancer

Guest Editor:

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Message from the Guest Editor

Urinary bladder cancer is among the top ten most common cancer types in the world, with approximately 550,000 new cases annually. At present, 75% of cases are non-muscle-invasive bladder cancer (NMIBC), and the others are muscle-invasive (MIBC), a progression from the first kind. The identification of targets and potential biomarkers based on genomic sequencing analyses can also be useful for predicting the response of novel therapeutic strategies. Therapy has in recent years evolved from surgery to oncological combination therapies, and more recently, immunotherapeutic strategies have been added to the treatment arsenal.

This Special Issue aims to present new and innovative approaches and results relating to basic science, translational research, and epidemiology in the field of urinary bladder cancer. The scope entails studies on non-muscle-invasive urinary bladder cancer (NMIBC) as well as those on muscle invasive urinary bladder cancer (MIBC) and papers investigating molecular biomarkers' response to treatment and radiomics to improve staging in urinary bladder cancer. We welcome original articles and review papers.





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Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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