Special Issue

Personalized Urologic Surgery: Innovation and Strategies

Message from the Guest Editors

In recent decades, there have been extensive developments in the surgical management of benignant and malignant urinary pathologies. Novel treatment approaches are gaining traction, and more and more mature results are underlining the relevance of miniinvasivity in any kind of urological surgery. Robotic platform diffusion, single-port access, extraperitoneal approaches, digital endourology, and lasers improvements are changing scenarios in cancers and in stone management. Artificial intelligence will provide information and integrate surgical procedures and therapy planning. Moreover, quality of life, precise surgical patient selection, and early recovery have similarly gained popularity in clinical practice, with a renewed focus on personalized and tailored interventions to reduce morbidity and improve quality of life. Finally, new insights derived from newer systemic therapies and stereotactic treatment are completing our understanding of surgical procedures. This Special Issue presents an up-to-date platform to underline the relevance of patient-centered personalized management from a preoperative to intraoperative and postoperative point of view.

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Deadline for manuscript submissions

20 April 2026



Journal of Personalized Medicine

an Open Access Journal by MDPI

CiteScore 6.0
Indexed in PubMed



mdpi.com/si/245308

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About the Journal

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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