



Personalized Surgical Management of Genito-Urinary Cancers

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Deadline for manuscript
submissions:

15 December 2024

Message from the Guest Editor

The surgical management of genito-urinary (GU) cancers has seen much development over the last decades. Novel treatment approaches are gaining space and interest, moving from mini-invasive surgery and robotic platforms spreading to organ-sparing treatments and multimodality. Today, surgical stress and invasiveness are progressively reducing, moving progressively to single-port and extraperitoneal approaches to manage prostate and kidney cancers. At the same time robotics, digital endourology and laser improvements are changing scenarios in urothelial cancers. The introduction of machine learning and artificial intelligence are awaited to add information and integrated surgical procedures. Moreover, a new attention to the quality of life, precise surgical patient selection and early recovery have similarly gained popularity in clinical practice, with a renewed focus on personalized interventions and reduced morbidity. This Special Issue presents up-to-date summaries regarding the personalized surgical management of GU cancers and the development of patient-centered management from preoperative, intraoperative and postoperative aspects.





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Message from the Editor-in-Chief

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