Special Issue

Clinical Advancements in Urologic Surgery

Message from the Guest Editor

Urological surgery is one of the most complex and multifaceted branches in the global surgical landscape. In fact, the urologic discipline deals with both benign diseases such as benign prostatic hyperplasia, urinary incontinence, andrology, and urinary lithiasis that often require increasingly minimally invasive surgical treatment, as well as oncologic diseases of the urinary tract in which robotic surgery is constantly and steadily growing from 3D platforms to single-port robots. In addition, artificial intelligence is making its mark in preoperative study, thanks to which surgeons are aided in the recognition of the structures and lesions to be removed. Still, it is possible for the technology applied to urology to help in the diagnosis and treatment of diseases whose pathogenesis and therapeutic indications remain unclear, such as in the field of neurourology. The purpose of this Special Issue is to investigate the technological advances that can be applied to urological surgery.

Guest Editor

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