

Special Issue

Innovations in Urologic Robotic Surgery: The Future Is Now

Message from the Guest Editors

Robotic surgery has seen significant growth and acceptance over the past decade, especially for the treatment of urologic diseases. Procedures such as prostatectomies, nephrectomies, cystectomies and pyeloplasties are commonly performed using robotic systems. These systems offer advantages such as improved dexterity, visualization and precision, leading to reduced blood loss, shorter hospital stays and quicker recovery times for patients. Ongoing research aims to further refine these techniques and expand the scope of robotic urologic surgeries.

This Special Issue aims to collect high-quality contributions on the latest and most innovative advances in clinical applications of robotic surgery in the urological field. All researchers are invited to contribute original works and reviews. **Keywords**

- urology
- robotic surgery
- robotic system
- robotic prostatectomy
- robotic nephrectomy
- robotic cystectomy
- robotic reconstructive surgery
- robotic surgical training

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