

Special Issue

Minimally Invasive Approaches to Urolithiasis and Upper Urinary Tract Transitional Cell Carcinoma: Current Evidence

Message from the Guest Editor

The history of urinary stone disease goes back to a long time ago. Currently, urolithiasis represents one of the most common urologic diagnoses globally, with significant burden and cost on healthcare systems worldwide. In recent years, several advances have strongly contributed to rapid evolution stone management. Technological advances have helped to tailor management to the individual patient, attain better stone-free rates, decrease complication rates, and improve quality of life. Patient selection, long-term outcomes, and the management of patients with abnormal anatomies still represent open issues. In this Special Issue, we welcome authors to submit papers concerning the advancement of surgery in the field of urolithiasis, including extracorporeal shock wave therapy, ureteroscopy, percutaneous surgery, robotic surgery. **Keywords**

- extracorporeal shock wave lithotripsy
- lasers
- percutaneous lithotripsy
- robotic surgery
- ureteroscopy
- urolithiasis

Guest Editor

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