

DR. NITIN SHRIVASTAVA

Lead Consultant - Urologist

Qualification

MBBS | MS | MCLS | MCH | FRCS

Overview

Dr. Nitin Shrivastava is a Lead Consultant Urologist specialising in Kidney Transplant, Robotic Surgery, and Minimally Invasive Urology at Manipal Hospital Gurugram, India. With over 15 years of experience, Dr. Shrivastava is known for his advanced skills in kidney stone treatment, urological cancer surgeries, and male infertility treatment. He is a highly qualified expert, holding an FRCS in Urology from the Royal College of Surgeons of England and an M.Ch in Urology from the prestigious AIIMS, New Delhi. He further refined his expertise with a fellowship in Renal Cancer Surgery at Oxford University Hospitals, UK. Having worked at top institutions worldwide, including Oxford University and AIIMS, Dr. Shrivastava is regarded for his outstanding outcomes in robotic surgery, laparoscopic surgery, and endourology procedures. His experience spans over a decade, and he has been awarded by prestigious organisations like the Asian Urological Association and the Royal College of Surgeons of England. Dr. Shrivastava is also known for his contributions to urology research, publishing in well-known journals such as the Indian Journal of Urology and the North Zone Urological Society of India. His expertise is particularly beneficial to patients requiring advanced treatments for kidney diseases, renal cancers, and male infertility. Dr. Shrivastava is committed to offering the latest in robotic surgery techniques, laparoscopic procedures, and personalised urological care, ensuring that every patient receives the highest standard of treatment. Dr. Shrivastava has built a strong reputation across Gurugram and beyond, providing excellent care in Urology and Kidney Transplant surgery. To learn more about his services or to schedule a consultation at Manipal Hospital Gurugram, visit the Manipal Hospital Gurugram Contact Us page.

Fellowship & Membership

- MCLS
- FRCS
- Fellowship Renal Oncology Oxford University hospitals UK
- Academic visitor, University of Oxford UK
- AUSTEG (Asian urological surgery training and education group) Scholar
- SELSI (Society of endoscopic and laparoscopic surgeons of India)
- NZUSI
- USI (Urological society of India)

Field of Expertise

- Male Infertility
- Robotic Urological Surgery
- Andrology

- Minimally Invasive Surgery
- Endourology
- Reconstructive Surgery
- Kidney Transplant
- Uro-Oncology

Languages Spoken

- English
- Hindi

Awards & Achievements

- MCLS - Member of International College of Laparoscopic Surgeons Scholarship by AUSTEG (asian urological surgery training and education group)
- Indian Journal of Urology - Best Research Paper on robotic surgery North Zone Urological Society of India for Best Research poster
- Best paper by SELSI (Society of Endoscopic and Laparoscopic Surgeons of India)

Talks & Publications

- Nitin Shrivastava, Prabhjot Singh, Brusabhanu Nayak, Bhavuk Garg. Spectrum of Clinical And Urodynamic Findings In Patients Of Spinal Tuberculosis With LUTS, Before And After Spinal Surgical Intervention with Antitubercular treatment. Asian Spine Journal – March 26/2019. [Click Here](#)
- Nitin Shrivastava, Brusabhanu Nayak, Prabhjot Singh. Renal cell carcinoma with sarcomatoid transformation, presenting as skin rashes. BMJ Case Reports 2018; doi:10.1136/bcr-2017-22333
- Nayak B, Shrivastava N. Hormonal evaluation in male infertility. Chapter 3, page 25-29, Male infertility in everyday practice. 1st edn, kontentworx publication, 2018, ISBN-10: 9383988118
- Shrivastava N, Nayak B, Dogra P, Kumar R, Singh P. Robot-assisted laparoscopic radical cystectomy with extracorporeal urinary diversion: Initial experience and outcomes. Indian J Urol 2018;34:122-6. DOI:10.4103/iju.iju_65_17
- Shrivastava N, Singh P, Seth A, Dogra PN, Kumar R. Device Malfunction with the da Vinci S Surgical System and Impact on Surgical Procedures: Could Device Aging be Responsible? Eur Urol. 2015 Nov;68(5):914-5. doi: 10.1016/j.eururo.2015.07.014. Epub 2015 Jul 22
- N Srivastava, B Nayak, P Dogra, P Singh. Perioperative outcome of Robotic radical cystectomy: Initial experience from a tertiary care centre. Scientific program of 34th world congress of endourology & swl program book. J Endourol. 2016;30(Suppl 2): A 266. DOI: 10.1089/end.2016.29020.abstracts
- Shukla Abhishek, Shrivastava Nitin, Singh Chirom Amit, and Nayak Brusabhanu. Percutaneous Management of Systemic Fungal Infection Presenting as Bilateral Renal Fungal Ball Journal of Endourology Case Reports. September 2016, 2(1):152-154. doi:10.1089/cren.2016.0085
- Nitin Shrivastava, Dogra PN. Post prostatectomy obliterative proximal bulbar urethral stricture - A management challenge. Indian J Urol. 2017 Jan; 33(Suppl 1): S43-S178.
- Lal Pawanindra, Chander J, Hadke N S, Vindal A, Kiran S, Shrivastava N. Evaluation and Comparison of Bariatric Procedures in Obese Patients with Co-morbid Conditions
- Abstract P135, Abstracts from the XVII World Congress of International Federation for the Surgery of Obesity and Metabolic Disorders (IFSO), New Delhi 11-15 September 2012. OBES SURG (2012) 22:1315-1419 DOI 10.1007/s11695-012-0713-1.
- Lal Pawanindra, Chander J, Hadke N S, Vindal A, Kiran S, Shrivastava N. Wernickes Encephalopathy Presentation After Laparoscopic Sleeve Gastrectomy
- Abstract o050, Abstracts from the XVII World Congress of International Federation for the Surgery of Obesity and Metabolic Disorders (IFSO), New Delhi 11-15 September, 2012, OBES SURG (2012) 22:1315-1419 DOI

10.1007/s11695-012-0713-1

- Kaushal A, Shrivastava N, Nagaich N, Lal P. Lower esophageal perforation by drainage tube masquerading as staple line leak after laparoscopic sleeve gastrectomy. Gastroent Int, Jan 2016, vol 1.
- POSTER – Multiple noncontiguous urinary bladder masses in carcinoma prostate.
- POSTER - Device Malfunction with the da Vinci S Surgical System and Impact on Surgical Procedures: Could Device Aging be Responsible? (Best poster prize)
- Selsicon 2012, poster – Iatrogenic esophageal rupture with orogastric bougie balloon during bariatric surgery-poster presentation (Best poster prize)
- Nitin Shrivastava, Dogra PN. Post prostatectomy obliterative proximal bulbar urethral stricture - A management challenge. Video presentation. at USICON 2017, Indian National Urology Conference.
- Wernickes Encephalopathy Presentation After Laparoscopic Sleeve Gastrectomy
- XVII World Congress of International Federation for the Surgery of Obesity and Metabolic Disorders (IFSO), New Delhi 11-15 September, 2012PODIUM.
- Comparison of Renal functional status before and after Shock wave lithotripsy (SWL) or Percutaneous Nephrolithotomy (PNL) for uncomplicated renal stones. Poster presentation in the 37thcongress of The Societe Internationale d Urologie at Lisbon Oct 2017.
- Mechanism of CRPC – Meeting on CRPC, New Delhi 2016
- Recent changes in staging and prognosis of carcinoma prostate – Meeting on Carcinoma prostate in Artemis hospital, Gurgaon, India.
- Update on HIFU for Renal Cancer 2019 , HIFU users meet 27/2/19 Oxford University.
- Vattikuti Foundation-IJU Best paper on robotic surgery of the Journal for the year 2018. For Robot-assisted Laparoscopic radical cystectomy with extracorporeal urinary diversion: Initial experience and outcomes.
- Iatrogenic esophageal rupture with orogastric bougie balloon during bariatric surgery-poster presentation 2012 (Best poster prize)
- Device Malfunction with the da Vinci S Surgical System and Impact on Surgical Procedures: Could Device Aging be Responsible? (Best poster prize) 2015
- Nayak, Brusabhanu & Shrivastava, Nitin & Kumar, Rajeev. (2021). Renal Infections. 10.1002/9781119021506.ch3. In book: A Clinical Guide to Urologic Emergencies (pp.40-63)
- Nitin Shrivastava and David Cranston. The pathogenesis and management of renal and perinephric abscesses, BJUI Knowledge. September 2020.
- Nayak B, Shrivastava N. Hormonal evaluation in male infertility. Chapter 3, page 25-29, Male infertility in everyday practice. 1st edn, kontentworx publication, 2018, ISBN-10: 9383988118
- HIFU in Renal Cancer (Oxford University Hospitals, UCARE, Urology Cancer Research And Education, Oxford and IBME, Institute of Biomedical Engineering Oxford University.