

DR. ANAND PATIL

Consultant - Uro-Oncology Robotic Surgery And Renal Transplantation

Qualification

MBBS | MS | DrNB (Urology)

Overview

Dr. Anand Patil is a highly skilled Consultant – Uro-Oncology, Robotic Surgery & Renal Transplantation currently practising at Manipal Hospital Old Airport Road, Bengaluru. With over 10+ years of experience in urology, uro-oncology, robotic surgery, reconstructive urology, and renal transplantation, he specialises in the diagnosis and surgical management of complex urological disorders using advanced minimally invasive and robotic techniques. His expertise in precision urological care and advanced surgical reconstruction has established him as a trusted urologist doctor in Bangalore. Dr. Anand Patil completed his MBBS from S. Nijalingappa Medical College, Bagalkot, followed by an MS in General Surgery from Vijayanagar Institute of Medical Science, Bellary. He further specialised in Urology with a DrNB from Manipal Hospitals, Bengaluru, and enhanced his expertise in robotic-assisted procedures by completing the prestigious Vattikuti Robotic Fellowship. His dedication to refining his surgical skills allows him to provide state-of-the-art care, ensuring optimal patient outcomes as a leading urologist in Bangalore. At Manipal Hospital Old Airport Road, Dr. Anand Patil manages a wide spectrum of urological

conditions, including kidney, bladder, prostate, ureter, penile, and testicular cancers, urinary stone disease, benign prostatic enlargement (BPH), urinary incontinence, urethral strictures, pelvic organ prolapse, and other complex reconstructive urological disorders. He also specialises in renal transplantation and provides comprehensive care for patients requiring advanced kidney transplant evaluation and surgery. Dr. Anand Patil's clinical suite is strongly defined by his mastery of modern endo-urological procedures for benign prostatic hyperplasia (BPH) and kidney stones. As a trusted urologist in Bangalore, he is highly proficient in deploying advanced minimally invasive protocols, including HoLEP, ThuFLEP laser therapies, UroLift systems, Rezum therapy, and multi-scale stone management (PCNL, MiniPCNL, and URSL). Beyond simple instrumentation, he is an expert in running high-volume renal transplantation services, independently performing renal recipient surgeries and complex laparoscopic donor nephrectomies. Alongside his clinical practice, Dr. Anand Patil actively contributes to research and surgical education. He has presented several award-winning videos and scientific papers at national urology conferences on robotic kidney transplantation, robotic radical cystectomy, reconstructive urology, and advanced prostate surgery. He is an active member of the Urological Society of India (USI), Association of Surgeons of India (ASI), Karnataka Urological Association (KUA), Bangalore Urological Society (BUS), Association of Southern Urologists (ASU), and the Genito Urinary Reconstructive Surgeons (GURS). Fluent in Kannada, English, Hindi, Telugu, and Bengali, he is committed to delivering personalised, evidence-based care while helping patients make informed decisions throughout their treatment journey.

Fellowship & Membership

- Vattikuti Advanced Robotic Urology Fellowship (Vattikuti Foundation, USA) – Manipal Hospitals, Old Airport Road,

Bengaluru; Oct 2022 – Oct 2023
- Association of Surgeons of India (ASI) – Since 2014
- Urological Society of India (USI) – Since 2018
- Karnataka Urological Association (KUA) – Since 2018
- Bangalore urological society (BUS) – since 2020
- Member of the Association of Southern Urologists (ASU/SZUSI)
- Member of the Uro oncology Section of USI
- Genito urinary reconstructive surgeons (GURS)

Field of Expertise

- Reconstructive Urology: Urethroplasty, female urethroplasty, PFUDD repair.
- Female urology: Urinary incontinence, TOT procedure, VVF repair, Sacro colpopexy
- Uro-Oncology: Kidney cancer, Bladder cancer, Prostate cancer, Ureter cancer, Testicular cancer, Penis cancer
- Robotic Surgery: Robotic partial nephrectomy, Robotic Radical Prostatectomy, Robotic Assisted Radical Cystectomy, Robotic simple prostatectomy, Robotic Assisted Kidney Transplant.
- Renal Transplantation
- Endo-Urology: Kidney Stones: PCNL, MiniPCNL, Supine PCNL, BPH: TURP, HoLEP, ThufLEP(Laser), Urolift , Rezum
- Laparoscopic Surgery: Radical nephrectomy, Radical nephroureterectomy, Laparoscopic ureteric re-implant, laparoscopic pyeloplasty, laparoscopic ureter lithotomy.

Languages Spoken

- Kannada
- English
- Hindi

- Telugu
- Bengali

Talks & Publications

- Video Demonstration Of Robotic Renal Transplant - USICON 2024
- Robotic Assisted Ileal Ureter Interposition: Revolutionizing Urological Reconstruction - USICON 2024
- Robotic Renal Transplant - KUACON 23
- Advancing Prostate Surgery: Retzius-sparing Robotic Prostatectomy In A Patient With A Prior
- Transurethral Resection Of The Prostate (turp) – A Video Demonstration - KUACON 23
- Comparison Of Outcome Of Extra Corporeal Neobladder Formation Vs Intra Corporeal Neobladder Formation Following Robot-assisted Radical Cystectomy -USICON 2023
- Video Demonstration Of Laproscopic Sacrocolpopexy - USICON 2023
- Robot-assisted Radical Cystectomy And Intra Corporeal, Neobladder Video Demonstration - KUACON 2022
- Penile Skin Flap, Urethroplasty (mc Aninch) - SZUSICON 2020
- Evaluation Of Incontinence After Robot Assisted Radical Prostatectomy - SZUSICON 2020
- Evaluation Of Urinary Incontinence After Robot-assisted Radical Prostatectomy - KUACON 2020