

DR. TEJUS C

Consultant - Urology, Uro-Oncology and Robotic Surgery

Qualification

MBBS | MS | DNB (Urology)

Overview

Dr. Tejus Chiranjeevi is a distinguished uro-oncologist and robotic urological surgeon in Yelahanka. He is currently practising as a Consultant – Urology, Uro-Oncology and Robotic Surgery at Manipal Hospital Yelahanka, Bangalore, with over 10 years of surgical experience and advanced expertise in complex urological cancers, minimally invasive procedures, and robotic reconstructive techniques. With a focused career in urology and cancer surgery, Dr. Tejus brings depth of training and structured clinical judgement to every case he manages. After completing his MS in General Surgery and DNB in Urology, he pursued a dedicated Post-Doctoral Fellowship in Uro-Oncology and Robotic Surgery at HCG Hospital, Bangalore. He is a certified console surgeon on the da Vinci robotic system and has independently performed more than 500 complex robotic uro-oncological procedures, including radical prostatectomy, radical cystectomy, partial and radical nephrectomy, and advanced lymph node dissections. His operative expertise also includes endourology, laser procedures for stone disease, laparoscopic donor nephrectomy, and reconstructive urological surgeries. Over the years, his clinical

work has been centred around precision in oncological clearance, functional preservation, and long-term quality of life. This consistent surgical focus has led many to regard him as one of the best urologists in Yelahanka for robotic and minimally invasive uro-oncological interventions. His approach integrates careful pre-operative counselling, multidisciplinary tumour board discussions, and evidence-based postoperative protocols. He also continues to contribute as an Honorary Visiting Consultant at Kidwai Institute of Oncology, reflecting his involvement in tertiary cancer care. Academically, Dr. Tejus has authored and co-authored peer-reviewed publications in national and international journals, including the International Brazilian Journal of Urology and The Journal of Urology. His published work spans urethral stricture evaluation, robotic video-endoscopic lymph node dissection in penile cancers, and rare surgical case reports. He has contributed chapters to Operative Urology – A Comprehensive Guide, reinforcing his engagement in surgical education. His scientific presentations at national urological conferences further demonstrate his commitment to advancing operative techniques and oncological outcomes. At Manipal Hospital Yelahanka, he plays a vital role in delivering structured uro-oncology services, robotic surgery programs, and complex cancer management pathways. His clinical style is deliberate and transparent, ensuring patients and families understand disease staging, treatment options, and expected recovery trajectories. He communicates clearly in English, Kannada, and Hindi, helping patients feel informed and reassured through every stage of care.

Fellowship & Membership

- Post-doctoral fellowship in Uro-oncology and Robotic surgery (February 2017-January 2018)

Field of Expertise

- Robotic uro-oncology (prostate, bladder, kidney cancers)
- Radical prostatectomy & lymph node dissection
- Donor nephrectomy (laparoscopic)
- Reconstructive urology
- Minimally invasive urological oncology

Languages Spoken

- English
- Kannada
- Hindi

Talks & Publications

- Pendred syndrome with retrosternal goitre- A rare case report; IJOS, June 2013, Volume 75(Suppl 1):329-330.
- A comparative study of ascending urethrogram and sono-urethrogram in the evaluation of stricture urethra- International Brazilian journal of urology, 2015.
- Robot assisted video endoscopic inguinal lymph node dissection (veil) in post chemotherapy penile cancers-The journal of Urology, May 2022.
- 2 chapters in Operative urology a comprehensive Guide.