



## **DR. DEEPAK JAYAPRAKASH KADDU**

Consultant - Urology

### **Qualification**

MBBS | MCh | MS | DNB (Urology) | Robotic and Kidney Transplant Surgeon | Robotic Surgery

### **Overview**

Dr. Deepak Jayaprakash Kaddu is a Consultant - Urology at Manipal Hospitals Whitefield. He specialises in Robotic Surgeries, Uro-oncology, and Minimal Invasive Surgeries, and performs all benign and malignant Robotic surgeries. He is the first Urologist to perform Robotic Prostatectomy, Robotic Cystectomy with Ideal Conduit, Robotic Kidney Transplant, Robotic Partial Nephrectomy, and many other Robotic surgeries in Manipal Hospital, Whitefield. He has done the first and only Robotic Assisted Kidney Transplant in the entire Whitefield area of Bengaluru. Dr. Deepak was also part of the team that performed India's First and the world's second Level 3 Robotic IVC Thrombectomy with Suprahepatic IVC clamping at Kochi in 2022. He is a top urology doctor in Whitefield. Dr. Deepak Kaddu has been meritorious throughout his academic career. He completed his MBBS from LTMMC Sion Medical College, Mumbai, and MS - General Surgery in 2013 from the prestigious Seth GS Medical College and KEM Hospital, Mumbai. He stood 1st in the highly competitive M.Ch. entrance exam, MH-SSCET 2014, beating candidates from all over the country. After completing M.Ch. - Urology, he went into private practice

for 4 years in the Southern Maharashtra and North Karnataka region. After that, he was selected for the prestigious Vattikuti Robotic Fellowship (California, USA) in 2021, one among only 8 candidates from India. He also completed his Robotic and Uro-oncology fellowship under Dr Kishore TA at Aster Medcity Hospital, Kochi. Dr. Deepak Kaddu is amongst the very few urologists in Bengaluru who do Retzius-sparing Robotic Assisted Radical Prostatectomy for Prostate Cancer in Bengaluru. Retzius Sparing technique for prostate cancer has better functional and similar oncological outcomes compared to the traditional technique. He is also proficient in Endourological, Laparoscopic, Reconstructional urology, and Open Kidney Transplant procedures. He is one of the few urologists who do Robotic-assisted Kidney Transplants in Bengaluru. Many patients demand this technique over the traditional Open Kidney Transplant at Manipal Whitefield, which is one of the 3 centres in Bengaluru doing it. With over 10+ years in the field of Urology and 8+ years in the private practice in Urology, Dr. Kaddu has assisted and performed over 300+ Robotic surgeries during his Uro-oncology and Robotic Fellowship at Aster Medcity Hospital, Kochi. He has done over 100+ Robotic cases independently. Apart from specialisation in robotic surgeries, he is also excellent in Endo-urology and Laparoscopic Urology surgeries, having performed 1000+ endoscopic procedures and 150+ lap surgeries. Dr. Kaddu has represented India and Manipal hospitals on International platforms in EAU, Milan, Italy, 2023 [Annual European Urology Society Conference] and AUA, Las Vegas, USA, 2025 [Annual American Urology Society Conference]. He has represented Manipal Hospitals and Bengaluru Urology Society on various national platforms like USICON 2023, Delhi, USICON 2024, Patna, USICON 2025, Chennai, YOU 2024, Nadiad. He has presented his unique technique of Retzius Sparing Robotic Prostatectomy in RUFCON 2025, Jodhpur, and Robotic Assisted Kidney Transplant Technique in RUFCON 2024, Bengaluru, which is a National conference for Robotic Urological Surgeries. His technique was well appreciated by the stalwarts in the robotic urology field. He has

done many presentations at regional levels, like SZUSICON, South Zone Conference, and KUACON, Karnataka State Conference, BUS, Bengaluru Urology Society, consistently. Dr. Deepak Kaddu has received the Best Video Prize in the KSS International Awards conducted by the Vattikuti Foundation at Jaipur, February 2025. He secured this award by competing with robotic surgeons all over the world. He was the only Urologist in India to win this Prize. He is the winner of the Best Video Prize National Conference, USICON 2024, Patna, for presenting his technique of Robotic IVC Thrombectomy. He received the best video prize in the Kerala State conference, UAKON-2022, at Alapuzha for his presentation on Robotic Kidney Transplant with an Ill conduit in a complex scenario. Dr. Deepak Kaddu is extremely active in academics, with a special interest in teaching budding urologists. He has done an Observer post in Focal Therapies for Prostate Cancer at Imperial College London and a short observer post in Guy's Hospital, London, the largest robotic surgery centre in the United Kingdom. Dr. Kaddu has various publications in national and international indexed journals, especially on the topics of Robotic Prostatectomy and Robotic Kidney Transplant. Apart from being skilful in his profession, he is very compassionate towards patients - he explains the disease process thoroughly and explains the surgery outcomes and complications in detail. His behaviour towards the support staff and others is also commendable.

### **Fellowship & Membership**

- Robotic Fellowship in Urooncology and Renal Transplant [Vattikuti Foundation, USA].

### **Field of Expertise**

- Endourology and Laparoscopic Urology

- Reconstructive Urology
- Robotic Urooncology
- Kidney Transplant Surgery

### Languages Spoken

- Kannada
- Hindi
- English
- Marathi

### Awards & Achievements

- 1st in Maharashtra Superspeciality CET exam 2014 with candidates from all over India.
- First Best Video Prize in UAKON 2022, Alappuzha, Kerala.

### Talks & Publications

- Video Published in Videourology Journal of Endourology, June 2022 'Robotic Assisted Radical Nephrectomy with Level 3 IVC Thrombectomy with Suprahepatic IVC control'.
- Dr. Deepak Jayaprakash Kaddu, Dr. Sanjeev Rohatgi, Dr Ravi Shankar B, and Dr. Prakash Babu SML on When organs connect and heal | Bangalore Mirror. [Click Here](#)