



DR. MOIN MOHAMMED BHAVIKATTI

Consultant - Urology and Transplant Surgeon

Qualification

M.B.B.S | M.S | Mch (Urology) | Dnb (Urology) | F(Mas) | Diploma (Mas) | F.I.C.R.S (Robotic, New Delhi) | Fellow 3D Laparoscopy & Renal Transplantation | Fellow Laparoscopy | Laser & Robotic Urology (Heidelberg, Germany)

Overview

Dr. Moin Mohammed Bhavikatti is a distinguished Consultant - Urology and Transplant Surgeon based in Bangalore, with 10 years of extensive work experience in leading corporate hospitals. He is currently practising as a Senior Consultant – Urology at Manipal Hospital Sarjapur Road. He is characterized by a deep commitment to minimally invasive techniques and precision care across all modern urology disciplines. His extensive academic foundation includes an M.B.B.S., M.S., M.Ch. (Urology), and D.N.B. (Urology). Dr. Moin has consistently sought advanced, international training, earning multiple fellowships to enhance his surgical precision. He has earned prestigious fellowships that underscore his expertise in advanced urology. He completed a Fellowship in Robotic and Laser Urology from the University of Heidelberg, Germany, training under Prof. Dr. Rasweiller, a pioneer in European Robotics. Additionally, he holds an F.I.C.R.S. (Fellowship International Collegiate of Robotic Surgeons) from World Laparoscopy Hospital, New Delhi, and a Fellowship in 3D Laparoscopy and Renal Transplantation from Aesculap Academy, Germany. His specialized training includes RIRS (Retrograde Intrarenal Surgery) as well as live donor and cadaveric renal transplantation. Dr. Moin specializes in a comprehensive range of advanced urological procedures. His particular expertise lies in robotic surgery, advanced laparoscopic urology, renal transplantation involving both live donor and cadaveric cases, and laser endourology. Dr. Moin is fluent in English, Kannada, Hindi, and Marathi, ensuring clear and effective communication with a diverse patient population. His practice is defined by a dedication to adopting minimally invasive approaches, which ensures rapid recovery and superior outcomes for his patients.

Fellowship & Membership

- Fellow 3d Laparoscopy and Renal Transplantation(Aesculap Academy,Germany).
- Fellow, Robotic and Laser Urology (Fellow European Board of Urology, University of Heidelberg, Germany).

Field of Expertise

- Endourology
- Laser Urology
- Laparoscopic urology

- Andrology
- Renal transplantation

Languages Spoken

- English
- Kannada
- Hindi
- Marathi