

DR. SARBJIT MOHAPATRA

Associate Consultant - Urology

Qualification

MBBS | MS (General Surgery) | MCh (Urology) | FAGE

Overview

Dr. Sarbjit Mohapatra is a young and dynamic urologist with focused expertise in uro-oncology, advanced endourology, robotic surgery, laser urology, men's health, and minimally invasive urological procedures. His academic journey began within the prestigious Kasturba Medical College system under Manipal Academy of Higher Education (MAHE), an Institution of Eminence. He completed his MBBS from KMC Mangalore and later pursued MS General Surgery from KMC Manipal, gaining strong clinical, surgical, and academic grounding across two premier Manipal institutions known for structured training, high-volume tertiary care, and academic excellence. He subsequently completed his MCh Urology from Karnataka Medical College and Research Institute, Hubballi, under Rajiv Gandhi University of Health Sciences, where he secured a position among the Top 10 rank holders in the RGUHS MCh Urology examinations. Dr. Sarbjit received advanced clinical and surgical exposure at Rajiv Gandhi Cancer Institute and Research Centre, New Delhi, with training and exposure in robotic uro-oncological procedures on both the Da Vinci Xi and SSI Mantra robotic platforms. He has also successfully completed certified

robotic surgery training on the SSI Mantra robotic surgical platform after structured simulation, console, and procedural training. His clinical practice focuses on combining modern technology with evidence-based urological care to deliver precise, minimally invasive treatment with faster recovery and improved patient outcomes. His clinical expertise includes advanced endourology and laser urology, with exposure to PCNL, Mini-PCNL, RIRS, flexible ureteroscopy, HoLEP/ThuLEP, TURP, TURBT, reconstructive urology, MRI fusion transperineal prostate biopsy, HIFU, and minimally invasive urological surgery. He also has a special interest in men's health, male infertility, erectile dysfunction, prostate disorders, and comprehensive uro-oncology care. An academically active clinician, Dr. Sarbjit has presented award-winning research at national and international academic platforms, including USICON and the Société Internationale d'Urologie Congress. His research on encrusted ureteral stents received the Best Poster Award at USICON 2025, and his postgraduate dissertation was selected for the prestigious ICMR Dissertation Grant. He has authored multiple peer-reviewed publications across urology and surgical sciences and has also served as a Member of the Board of Studies for the Department of General Surgery at KMC Manipal. Known for his approachable nature, ethical practice, and patient-centric approach, Dr. Sarbjit believes in clear communication, individualized treatment planning, and evidence-based care. His goal is to provide technologically advanced, minimally invasive, and compassionate urological treatment tailored to each patient's needs.

Fellowship & Membership

- Urological Society of India – Full-time member
- American Urological Association – Full-time member
- Société Internationale d'Urologie - Full time Resident
- Member of YOU Urology
- Member Association of Surgeons of India – Full-time member

Field of Expertise

- Robotic & Minimally Invasive Urological Surgery for faster recovery, smaller incisions, reduced pain, and improved surgical precision
- Advanced Endourology & Laser Stone Surgery including PCNL, RIRS, Flexible Ureteroscopy, and HoLEP/ThuLEP for effective treatment of kidney stones and prostate enlargement
- Comprehensive Uro-Oncology & Prostate Care including MRI Fusion Prostate Biopsy, evaluation of blood in urine, recurrent UTI, prostate disorders, and modern management of urological cancers
- Men’s Health, Andrology & Male Infertility evaluation, including erectile dysfunction, male urinary problems, and fertility-related concerns

Languages Spoken

- English
- Hindi
- Odia
- Kannada

Awards & Achievements

- Secured a position among the Top 10 Rank in RGUHS University MCh Urology examinations.
- Recipient of the Best Poster Award – Moderated Session at USICON 2025 for award-winning research on management of encrusted ureteral stents
- Selected for scientific presentation at the prestigious SIU

Congress 2024, reflecting international academic recognition
- Postgraduate Dissertation selected for the prestigious ICMR Dissertation Grant, recognizing academic and research excellence
- Advanced robotic uro-oncology exposure on the Da Vinci Xi Robotic System at Rajiv Gandhi Cancer Institute and Research Centre
- Successfully completed certified robotic surgery training on the SSI Mantra robotic surgical platform with structured console and simulation training
- Served as Member, Board of Studies, Department of General Surgery, Kasturba Medical College

Talks & Publications

- Recipient of the Best Poster Award – Moderated Session at USICON 2025 for the award-winning presentation: “A Comparative Analysis of Several Scoring Systems in the Management of Encrusted Ureteral Stents: Insights from an Institutional Experience”
- Selected presenter at the prestigious SIU Congress 2024 for the moderated oral presentation: “Horrors of Forgotten DJ Stent”
- Presented complex uro-oncology, reconstructive, transplant, and endourology cases at major national academic forums including SZUSICON 2025, KTCON 2025, PUS-USICON 2025, and KUACON 2024
- Published author in peer-reviewed national and international journals with academic contributions in uro-oncology, infectious urology, prostate cancer, vascular surgery, and gastrointestinal surgery including:
- Primary Renal Aspergilloma: A Challenge to Endure — A Case Report — Canadian Journal of Urology

- Prostate Cancer: Historical Insights and Future Directions in Screening and Biomarkers — African Journal of Biomedical Research
- Incidental Gallbladder Carcinoma after Cholecystectomy for Benign Disease: An Institutional Experience—Surgery Open Digestive Advance
- Visceral Artery Pseudoaneurysms: An Institutional Experience — European Journal of Molecular & Clinical Medicine
- Primary Tuberculous Mastitis — Journal of Global Infectious Diseases
- A Cross-sectional Study on Hepatitis B Vaccination Status and Post-exposure Prophylaxis Practices Among Health Care Workers in Teaching Hospitals of Mangalore — Annals of Global Health