



DR. V MOHANKUMAR

Consultant - Urologist and Renal Transplant Surgeon

Qualification

MBBS | DNB (General Surgery) | DNB (Urology) | MRCS (Edinburgh) | Fellowship in Endourology | Laparoscopy and Robotics (Endourology Society Inc., USA)

Overview

Dr. Vikram G D is a highly skilled Consultant in Urology and Andrology, dedicated to providing comprehensive care for urogenital conditions. He contributes a wide range of knowledge and skill to his practice thanks to his extensive credentials, including an MBBS, an MS in General Surgery, and a DNB in Urology. Dr. Vikram G D has knowledge in male sterilisation, benign prostatic hyperplasia, prostate cancer, and bladder cancer. High success rates and satisfied patients result from his expertise in conducting prostatectomy, transurethral prostate resection, and bladder tumour removal. Dr. Vikram G D's commitment to patient care extends beyond his qualifications and surgical skills. He is compassionate and understanding, which helps him put patients at ease and assist them throughout their therapeutic journey. With fluency in multiple languages, including Kannada, English, Hindi, and Telugu, he ensures effective communication and understanding with his diverse patient population. He has gained extensive experience through his past positions at reputable institutions such as Sagar Apollo Hospital and ESIC Hospital, Dr. Vikram G D has honed his expertise in laser endourology, laparoscopic procedures, reconstructive urology, and andrology. Dr. Vikram G D's dedication to advancing knowledge and research in the field of urology is evident through his presentations and publications. He has contributed to several studies on urinary diversion complications, management of benign prostatic hyperplasia, and medical expulsive therapy for ureteric calculi. His commitment to continuous learning and staying updated with the latest advancements ensure that his patients receive the most effective and innovative treatments. No wonder he is considered the best urologist in Hebbal, Bangalore. Patients can trust Dr. Vikram G D for comprehensive urological care, from diagnosis to surgical interventions. Whether managing urinary tract infections, performing hydrocele treatments, or providing sperm retrieval services, he delivers personalised and effective solutions tailored to each patient's unique needs. Dr. Vikram G D practices at Anvitha Kidney Stone and Manipal Hospital in Hebbal, Bangalore, where he strives to impact the lives of his patients through his expertise, empathy, and commitment to excellence. In addition to his impressive qualifications and expertise, Dr. Vikram G D has earned a reputation for his exceptional patient-centric approach and dedication to personalised care. He understands the sensitive nature of urological and andrological conditions and ensures that his patients feel heard, respected, and supported throughout their treatment journey. Dr. Vikram G D's commitment to excellence is evident in his continuous pursuit of knowledge and skills. He actively participates in conferences, workshops, and training programs to stay updated with the latest advancements in urology and andrology. This allows him to incorporate cutting-edge techniques and evidence-based practices into his treatment plans, ensuring optimal patient outcomes. Beyond his clinical expertise, Dr. Vikram G D is known for his strong communication skills and ability to explain complex medical concepts clearly and understandably. He takes the time to tell his patients about their diseases, available treatments, and likely results so that they make well-informed healthcare decisions. Dr. Vikram G D continues positively impacting the field with a passion for delivering comprehensive urological and andrological care. His commitment to excellence, patient-centred approach, and continuous learning set him apart as a trusted and highly regarded consultant in Urology and Andrology. Dr. Vikram G D's dedication to his patients extends beyond the walls of the clinic or hospital. He is renowned for being approachable and eager to answer any issues or queries his

patients may have, providing assistance and direction outside regular sessions. His compassionate and empathetic approach creates a sense of trust and comfort, fostering solid doctor-patient relationships built on mutual respect.

Field of Expertise

- Complex laparoscopic urological surgeries.
- Endourological surgeries for stone including laser surgeries.
- Minimally invasive surgeries for prostate including laser surgeries.
- Renal Transplant including donor and recipient.
- Robotic urological surgeries.
- Uro oncology

Awards & Achievements

- SIU scholar for the year 2014.
- WCE (World Congress of Endourology Capetown ,South Africa 2016) best paper in laparoscopy category for the year 2016 for Prospective randomized study evaluating the effect of intraperitoneal bupivacaine after laparoscopic donor nephrectomy.
- Second prize in poster in ISOT (Indian society for organ transplantation) 2017 , Indore India for "Diagnostic accuracy of CT angiography in evaluation of vascular anatomy in comparison with intraoperative findings : An assessment of 392 patients.
- First prize in poster in UAA (Urological association of Asia) 2018 , Kyoto Japan for Effect of tadalafil in relieving stent related symptoms: prospective, randomized, double blind placebo controlled study.

Talks & Publications

- Mohankumar Vijayakumar, Sudharsan Balaji, Abhishek Singh, Arvind Ganpule, Ravindra Sabnis & Mahesh Desai(2019) A novel biological model for training in percutaneous renal access, Arab Journal of Urology, DOI:10.1080/2090598X.2019.1642600.
- Mohankumar vijaykumar, Sanika Ganpule, Arvind Ganpule, Vinodh Murali, Shashikant Mishra, Ravindra sabnis, Mahesh Desai Diagnostic accuracy of CT angiography in evaluation of vascular anatomy in comparison with intraoperative findings an assessment of 392 patients F1000Research 2015, 4:998.
- Vijayakumar M, Ganpule A, Singh A, Sabnis R, Desai M. Review of techniques for ultrasonic determination of kidney stone size. Research and Reports in Urology. 2018;10:57-61. doi:10.2147/RRU.S128039.
- Balaji SS, Vijayakumar M, Singh AG, Ganpule AP, Sabnis RB, Desai MR Analysis of factors affecting Radiation exposure during Percutaneous Nephrolithotomy procedures..BJU Int. 2019 May 29. doi: 10.1111/bju.14833. [Epub ahead of print].
- Ganpule AP, Vijayakumar M, Malpani A, Desai MR. Percutaneous nephrolithotomy(PCNL) a critical review Int J Surg. 2016 Dec;36(Pt D):660- 664. doi: 10.1016/j.ijsu.2016.11.028. Epub 2016 Nov 14. Review.
- Vinodh M, Mohankumar V, Ganpule A, Mukhopadhyay B, Sabnis R, Desai M Does carbon dioxide pneumoperitoneum affect the renal function in donors following laparoscopic donor nephrectomy? A prospective study. J Minim Access Surg. 2017 Jul-Sep;13(3):200-204.
- Sterilization of endoscopic instruments Sabnis Ravindra B ; Bhattu Amit ; mohankumar vijaykumar Current opinion in urology March 2014 vol24 issue 2.
- Outcomes in a large series of minipercs: Bhattu AS, Mishra S, Ganpule A,Jagtap J, Vijayakumar M, Sabnis RB, Desai M J endourol 2015 march 29(3) 283-7.
- Use of reinforced buccal mucosa graft over gracilis muscle flap in management of post high intensity focused ultrasound (HIFU) rectourethral fistula. Jai S, Ganpule A, Singh A, Vijaykumar M, Bopaiah V, Sabnis R, Desai M. F1000Research. 2016;13:45.
- Critical appraisal of consecutive 36 cases of post renal transplant lymphocele: a proposed algorithm. Singh Abhishek, Jai Shrikant, Ganpule Arvind, Mohankumar Vijayakumar Ravindra Sabnis, Mahesh Desai DOI : 10.1007/s00345-016-1997-x ,WJUR--D--16--00923.1
- Singh AG, Jai SJ, Ganpule AP, Vijayakumar M, Sabnis RB, Desai MR. Face, content, and construct validity of a novel chicken model for laparoscopic ureteric reimplantation. Indian Journal of Urology : IJU : Journal of the Urological Society of India. 2018;34(3):189-195. doi:10.4103/iju.IJU_46_18.
- Tak, G., Ganpule, A., Singh, A., Sengar, A., Vijayakumar, M., Balaji, S., Sabnis, R., & Desai, M. (2018). Pfannenstiel vs. midline incision for urinary diversion, following minimally invasive radical cystectomy: single

- center experience. *Mini-Invasive Surgery*, 2(5), 15. doi:<http://dx.doi.org/10.20517/2574-1225.2018.05>.
- Ravindra B. Sabnis, Sudharsan S. Balaji, Parag L. Sonawane, Rohan Sharma, Mohankumar Vijayakumar, Abhishek G. Singh, Arvind P. Ganpule, Mahesh R. Desai. EMS Lithoclast Trilogy: an effective single-probe dual-energy lithotripter for mini and standard PCNL. *World Journal of Urology* <https://doi.org/10.1007/s00345-019-02843-2>.
 - Singh Abhishek ., Jairath Ankush ., B Sudharshan., Tak Gopal ., Ganpule Arvind ., Vijayakumar Mohankumar ., sabnis Ravindra., Desai Mahesh. (2018). Urolithiasis in anomalous kidneys- witnessing the changing trends in the Endourological management. *BJU international*. 10.1111/bju.14575.