

DR. VISHNU PRASAD

Consultant - Urologist, Uro-oncologist, and Robotic Surgeon

Qualification

MBBS | MS | MCh (Urology) | DrNB (Urology) | MNAMS | FRCS Urology (Edinburgh) | Fellowship in Uro-Oncology and Robotic Surgery

Overview

Dr. Vishnu Prasad completed his Bachelor of Medicine and Bachelor of Surgery (MBBS) from KMC Mangalore, followed by a Master of Surgery (MS) in General Surgery from Government Medical College, Mysore. He pursued advanced training, earning a Master of Chirurgiae (MCh) in Urology and Renal Transplantation from Vardhman Mahavir Medical College and Safdarjung Hospital in New Delhi, where he was honoured with the University Gold Medal for his exceptional performance. Dr. Prasad holds a Doctorate of National Board (DrNB) in Urology and is a member of the National Academy of Medical Sciences (MNAMS). He is also a Fellow of the Royal College of Surgeons (FRCS) in Urology, affiliated with the Royal College of Surgeons of Edinburgh. Additionally, he completed a fellowship in Uro-Oncology and Robotic Surgery at the esteemed Amrita Institute of Medical Science, Kochi. He holds the Intuitive System Training Equivalency certificate, qualifying him as a proficient console surgeon in robotic surgery techniques. Dr. Vishnu Prasad's primary focus is on Uro-oncology, a specialised field addressing cancers affecting the prostate, urinary bladder, kidneys, upper tract urothelial tumours, penis, and testis. He possesses

comprehensive training in performing robotic surgery for complex Uro-oncological tumours, along with addressing benign urological issues such as PUJ (pelvic-ureteric junction) obstruction, ureteric reimplantation, non-functional kidney removal, and vesicovaginal fistula repair. Additionally, he demonstrates expertise in minimally invasive laparoscopic (keyhole) surgery to treat a variety of benign and malignant conditions. As a seasoned urologist, he possesses extensive experience in conducting urological procedures aimed at addressing a diverse range of kidney and urinary bladder stones, employing advanced techniques such as lasers for stone clearance. He has successfully executed numerous surgeries to alleviate urinary obstruction resulting from an enlarged prostate, showcasing his proficiency and dedication in managing complex urological conditions. He is acknowleged as a top urologist in Bangalore, Yeshwanthpur. Dr. Vishnu Prasad is an esteemed member of several prominent national and international societies, including the Urological Society of India, the Society of Southern Urologists, the European Association of Urology, and the American Urology Association. Actively engaged in professional development, he regularly participates in a multitude of national and international conferences and workshops dedicated to advancing urological knowledge and enhancing patient care. By staying abreast of the latest developments in urology, Dr. Prasad consistently strives to provide optimal treatment outcomes and uphold the highest standards of patient care. As a dedicated medical professional, Dr. Vishnu Prasad brings a comprehensive blend of clinical expertise and compassionate care to his practice. With a strong foundation in urology and specialised training in Uro-oncology, robotic surgery, and minimally invasive techniques, he is committed to delivering optimal patient outcomes. Beyond clinical proficiency, he prioritises effective communication and empathy in every interaction with patients. By fostering open dialogue, actively listening to patient concerns, and providing clear explanations of treatment options, he strives to empower patients to make informed decisions about their

health. His compassionate approach to patient care extends beyond medical treatment, encompassing emotional support and understanding throughout the healthcare journey. He is deeply committed to ensuring that each patient receives personalised attention, respect, and the highest standard of care possible.

Fellowship & Membership

- Karnataka Medical Council, Bangalore, Karnataka: Reg No: 98184 Dated 14.3.2013
- Delhi Medical Council, New Delhi: Reg No: 95527 Dated 07/10/2020
- Indian Medical Register Certificate: MCI/IMR/2020/001186

Field of Expertise

- Uro-Oncology: Expertise in treating tumours affecting the prostate, urinary bladder, kidneys, upper tract, penis, and testis.
- Robotic Surgery: Proficient in performing robotic surgery for tumours and various benign conditions.
- Minimally Invasive Laparoscopic (Keyhole) Surgery: Skilled in utilising minimally invasive techniques for surgical procedures.
- Endourologic Procedures: Experienced in employing endourologic techniques for treating urinary tract stones, including laser surgery.
- Minimally Invasive Procedures for Urinary Obstruction: Proficiency in minimally invasive techniques for addressing urinary obstruction, particularly related to prostate issues.

Languages Spoken

- English
- Hindi
- Kannada
- Malayalam

Awards & Achievements

- Nominated by the Urology Society of India for the "Young Leadership Award" for attending the UAA conference-2023 in Dubai.
- Obtained the highest marks in the MCh Urology examination conducted by GGSIPU New Delhi, in 2020, earning the distinction of University Gold Medallist.
- Received the DUSCON Achiever’s Award 2020 for Exemplary Contribution in the field of Urology during XVIIth DUSCON 2020.
- Honoured as Runners-Up at the National Surgical Quiz held at ASICON, Gurgaon, December 2015.

Talks & Publications

- Prasad, Vishnu; Barathkumar, Shivraj; Chandran, K Ravi; Kandasamy, Shreedhar; Pooleri, Ginil Kumar. Are Surgical Drains Necessary after Robot-Assisted Radical Prostatectomy? A Randomized Controlled Trial Assessing the Perioperative Outcomes at a High-Volume Center. Journal of Association of Southern Urologists 1(1):p 8-12, Jan–Jun 2024. | DOI: 10.4103/JASU.JASU_6_23.
- Kumar, Achuth Ajith; Prasad, Vishnu; Medam, N. Mallikarjunarao; Reddy, Yensani Prashanth; Nair, Kannan R.. Inadvertent Insertion of Foley Catheter into the Ureter in an Elderly Female. Journal of Association of Southern Urologists

1(1):p 38-40, Jan–Jun 2024. | DOI: 10.4103/JASU.JASU_1_23.

- Gideon, Manav; Singh, Rohit Kumar; Medam, N. Mallikarjunarao; Prasad, Vishnu; Agrawal, Shashank; Kumar, Achuth Ajith; Reddy, Yensani Prashanth; Nuthalapati, Mounish; Nair, Anjaly S; Pooleri, Ginil Kumar. Factors Predicting Upstaging from Initial Clinical Assessment to Definitive Histopathology Diagnosis in Carcinoma Prostate. Journal of Association of Southern Urologists 1(1):p 13-17, Jan–Jun 2024. | DOI: 10.4103/JASU.JASU_3_23.
- Vasudeva P, Kumar V, Yadav S, Prasad V, Kumar N, Kumar S, Kumar A. Urodynamic assessment of detrusor function in the very acute phase of traumatic spinal cord injury: A prospective cohort study. Indian J Urol. 2024 Jan-Mar;40(1):31-36. doi: 10.4103/iju.iju_315_23. Epub 2023 Dec 29. PMID: 38314069; PMCID: PMC10836447.
- Prasad V, Sreelakshmi CV, Ravi Chandran K, Agrawal S, Pooleri GK, Sao A. Primary Well-Differentiated Neuroendocrine Tumor of the Kidney. J Kidney Cancer VHL. 2023 May 11;10(2):8-12. doi: 10.15586/jkcvhl.v10i2.277. PMID: 37197692; PMCID: PMC10184039.
- Vasudeva, P, Yadav, S. Patel, S. Sinha, S. Prasad, V, Kumar, N, & Iyer, S. G. (2023). Female voiding dysfunction: Survey of practice patterns amongst Indian urologists. Continence, 6, 100586. https://doi.org/10.1016/j.cont.2023.100586.
- Kumar N, Vasudeva P, Yadav S, Prasad V, Patel S. The impact of androgen deprivation therapy on the lipid profile in patients with prostate carcinoma. Afr J Urol. 2022; 28:27.
- Rana A, Aggarwal A, Bairwa L, Prasad V. Hematospermia due to giant hemorrhagic prostatic utricle cyst with benign mural nodule. Indian Journal of Surgery. Jan 2022.
- Vasudeva P, Prasad V, Yadav S, Kumar N, Saurav K, Prashanth Y M Et al. Efficacy and safety of mirabegron for the treatment of neurogenic detrusor overactivity resulting from traumatic

spinal cord injury: A prospective study. NEUROUROL URODYNAM 2021;1–6. https://doi.org/10.1002/nau.24604.

- Vasudeva P, Kumar A, Yadav S, Kumar N, Chaudhry N, Prasad V Et al. Neurological safety and efficacy of darifenacin and mirabegron for the treatment of overactive bladder in patients with history of cerebrovascular accident: A prospective study. NEUROUROL URODYNAM 2021.https://doi.org/10.1002/nau.24793.
- Vasudeva P, Yadav S, Madersbacher H, Kumar N, Vishnu Prasad, Kumar S Et al. Efficacy and safety of mirabegron for the treatment of low compliance bladder resulting from sacral/infra sacral lesions: A prospective study. Int J Urol 2020; 27(6): 552-558.
- Vasudeva P, Tyagi V, Kumar N, Yadav S, Prasad V, Iyer SG. “Mesh free” autologous trans obturator mid-urethral sling placement for predominant stress urinary incontinence: A pilot study. Neurourology and Urodynamics. 2020;1–7. https://doi.org/10.1002/nau.24599.
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- Kumar A, Gupta P, Kumar S, Yadav S, Prasanth YM, Tyagi V, Prasad V, Saurav K. 3-D transperitoneal laparoscopic radical prostatectomy in locally advanced high-risk prostate cancer: a prospective evaluation. Cent European J Urol. 2019;72(2):218-219.
- Gupta P, Kumar S, Yadav S, Prasanth YM, Tyagi V, Prasad V, Saurav K. A prospective evaluation of the outcomes of 3-D transperitoneal laparoscopic vesicovaginal fistula repair with

omental interposition: our experience. Cent European J Urol. 2019;72(2):217.

- Gupta P, Kumar S, Yadav S, Prasanth YM, Tyagi V, Prasad V, Saurav K. 'No clamp' - Zero Ischemia time 3-D Laparoscopic transperitoneal partial nephrectomy: a prospective evaluation. Cent European J Urol. 2019;72(2):216.
- Kumar A, Gupta P, Kumar S, Yadav S, Prasanth YM, Tyagi V, Prasad V, Saurav K. A prospective evaluation of donor and graft outcomes of 3-D laparoscopic donor nephrectomy: a single centre experience. Cent European J Urol. 2019;72(1):72.
- Kumar A, Gupta P, Kumar S, Yadav S, Prasanth YM, Tyagi V, Prasad V, Saurav K. 3-D laparoscopic ureteric reimplantation with Boari Flap for long segment ureteric strictures secondary to genito-urinary tuberculosis: our experience. Cent European J Urol. 2019;72(1):71.
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