



Dr Raghavendra M

MBBS, MS, M.ch(urology) 19+ Years Experience

Dr Raghavendra M is a top Urologist in Mysore at Apollo Bgs Hospitals Mysore . Book appointment online with Dr Raghavendra M at Ask Apollo.

Hospitals

Apollo BGS Hospitals, Mysore ,

Doctor's Working
Weekdays
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Doctor's Working
Hours
06:00 -06:30



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Overview

Dr. Raghavendra M is a highly experienced Urologist based in Mysore, Karnataka, with an impressive 19 years of medical practice. Holding qualifications of MBBS, MS, and M.Ch in Urology, Dr. Raghavendra has dedicated his career to providing specialized care in the field of urology. His vast knowledge and expertise make him a trusted healthcare provider for patients dealing with a variety of urological conditions. As a part of the esteemed Apollo healthcare network, Dr. Raghavendra is committed to delivering high-quality medical services and patient-centered care. He is fluent in English, ensuring effective communication with his patients. With a focus on both innovative treatments and compassionate care, Dr. Raghavendra M stands out as a prominent figure in urology, helping patients achieve better health outcomes in a comfortable and supportive environment.

Experience

- Working in Apollo Hospitals BGS Mysore since 2006
- Working in Urology since 1999

Membership

- Member USI IMC
- International member AUA, SIU
- Editorial committee member for IJU 2016.

Awards

- NASBS International Travel Scholarship 2023 by North American SkullBase Society (NASBS) Annual Meeting at Tampa, FL. (One-week observer ship as part of the award under Dr. Morcos J at Uni Miami, Feb 2023).
- Best Research Paper Award at NeuroVascon 2021, PGIMER, Chandigarh –Retraction sutures in microvascular anastomosis
- Young Scholar of The Year (Neurosurgery) TYSA- 2017, Ahmedabad, India
- Winner Neurosurgery Quiz, NSI Instructional Course - 2018, Bangalore, India
- Award for best paper presentation at SkullBaseCon 2018, Ludhiana, India – Role of the lumbar drain in the perioperative management of endoscopic endonasal procedures.
- Winner Neurosurgery Quiz, NSICON 2018, Jaipur, India

Research and Publication

- Laparoscopic Dismembered Pyeloplasty for UPJO in Pelvic Ectopic Kidney- Raghavendran M, Shivathirthan N. World J Urol. 2015 Oct; 33(11):104-105.
- Suprapubic Cystostomy Makes TURP More Effective and Safer. Raghavendran M, Kaushik V. World J Urol. 2015 Oct; 33(11):142
- PCR IN GENITO URINARY TUBERCULOSIS- Maniyur Raghavendran Sr., A Venugopal. Journal of Urology, Vol. 195, Issue 4, e270–e271. Supplement, April 2016.
- PARADIDYMIS- FACT/FICTION AND ITS SIGNIFICANCE- Raghavendran M, Venugopal A, Ranjit V, Vinay Kaushik. UROLOGY CASE REPORTS, April 2016, Volume 7: 26-27.

- URINARY BLADDER XANTHOMA- IS IMMUNOHISTOCHEMISTRY NECESSARY?
Raghavendran M, Venugopal A, Vinay N Kaushik- UROLOGY CASE REPORTS, July 2016, Volume 8:36-37.
- "ISOLATED SPONTANEOUS RENAL ARTERY THROMBOSIS- A RARE CAUSE OF ACUTE FLANK PAIN". Raghavendran M, Sarkar M, Kiran G Kumar. UROLOGY CASE REPORTS Aug 2016, Volume 9: 4-5.
- LAPAROSCOPIC PYELOPLASTY IN HORSESHOE KIDNEY: IS IT ANY DIFFERENT?
Raghavendran M, Shivathirthan N. World J Urol. Oct 2016; 34(1): 113.
- SPONTANEOUS BLADDER RUPTURE MASQUERADING AS PSEUDO-DIVERTICULUM.
Raghavendran M, Kiran G Kumar, Venugopal A, Shivaprasad, Venkatesh HA. UROLOGY CASE REPORTS April 2017; 12-73-75.
- POST INCISIONAL HERNIA MESHPLASTY VESICOCUTANEOUS FISTULA- A RARE COMPLICATION. Raghavendran M, Kiran G Kumar, Shivaprasad, Venkatesh HA. UROLOGY CASE REPORTS July 2017; 13-149-151.
- SYMPLASTIC EPIDIDYMAL LEIOMYOMA WITH BIZARRE CYTOLOGY. Raghavendran M, Venugopal A, Kiran G Kumar Cytopathology 2017 Sep 3. doi: 10.1111/cyt.12464...
- LOWER URETERIC OBSTRUCTION BY CROSSING VESSEL- IS IT POSSIBLE? M.
Raghavendran , Kiran G. Kumar , Shivaprasad , H.A. Venkatesh , B.S. Sandeep , A. Venugopal . UROLOGY CASE REPORTS Jan 2018; 16 -116-118.
- A Clinical Study of Diaphragmatic Hernia in Children. At 22nd Annual Conference of ASI, TN &P Chapter, 1998 in Coimbatore.
- Modified Bulbo-Urethral Sling for Male Sphincteric Incontinence. At 34th Annual Conference of USI, 2001 in Nagpur.
- Renal Angiomyolipoma in Indian Population-A Single center experience. At 11th Annual Conference of USI, NZ Chapter, 2001 in Udaipur.
- Routine Stenting after ureteroscopic removal of lower ureteric stone. At 11th Annual Conference of USI, NZ Chapter, 2001 in Udaipur.
- Localized Primary Amyloidosis of the genitourinary tract. Does conservatism help? At 11th Annual Conference of USI, NZ Chapter, 2001 in Udaipur.
- Complex Renal Parapelvic Cyst. A clinical quiz? At 12th Annual Conference of USI, NZ Chapter, 2002 in Lucknow.
- Metanephric Adenoma. At 36th Annual Conference of USI, 2003 in Guwahati.

- Measurement of stone mineral content and density by dual x-ray absorptiometry (DXA) to predict the fragility of stone. At 36th Annual Conference of USI, 2003 in Guwahati.
- FNAC testis: Can it be a single diagnostic modality in Azoospermia? At 36th Annual Conference of USI, 2003 in Guwahati.
- Post transplant epididymal lymphoma: an aggressive variant. At 14th Annual Conference of ISOT, 2003 in Hyderabad.
- Post transplant epididymal lymphoma: an aggressive variant. A. Srivastava, M. Raghavendran, et al. In: 8th CAST (Congress of the Asian Society of Transplantation). 2003, Kuala Lumpur, Malaysia.
- Urinary PCR for genitourinary tuberculosis: True status. (For Marudhara Urology Trust Jodhpur Best Paper Award). At 13th Annual Conference of USI, NZ Chapter, 2003 in Ludhiana.
- Urinary PCR for genitourinary tuberculosis: True status. (For CKP Menon Best Paper Award). At 37th Annual Conference of USI, 2003 in Kochi.
- Newly appointed editorial committee member for Indian Journal of Urology

Frequently Asked Questions

1. Where does Dr. Raghavendra M practice?

Dr. Raghavendra M's practice is located at Apollo Bgs Hospitals, Mysore. This hospital offers comprehensive healthcare services.

2. Who is Dr. Raghavendra M?

Dr Raghavendra M is a renowned Urologist with over 27 years of experience. He practices in Mysore at Apollo Bgs Hospitals Mysore. Dr Raghavendra M holds a degree in MBBS, MS, M.ch(urology). He provides treatments including Blood In Urine Hematuria Treatment. He specializes in treating conditions like Birt Hogg Dube Syndrome, Bladder stones, Frequent Urination.

3. Why do patients choose Dr. Raghavendra M?

Patients seek Dr. Raghavendra M's expertise in urology for conditions such as circumcision, benign prostatic hyperplasia (BPH), and adrenal tumors. For a comprehensive list of his specializations, please refer to his updated professional profile.

4. What is Dr. Raghavendra M's specialization?

Dr Raghavendra M specializes in Urology. He has expertise in treating conditions such as Birt Hogg Dube Syndrome, Bladder stones, Frequent Urination. His key treatments include Blood In Urine Hematuria Treatment.

5. What are Dr. Raghavendra M's medical qualifications?

Dr Raghavendra M holds MBBS, MS, M.ch(urology), reflecting his comprehensive education in the field of Urology.

6. How many years of experience does Dr. Raghavendra M have?

Dr. Raghavendra M possesses 27 years of experience in the medical field. His extensive career includes urology expertise and a significant history of patient care.

7. Who is a urologist?

A urologist is a board-certified physician specializing in the urinary tract's health in both men and women. Their expertise extends to prostate conditions in men.

8. What diseases can urologists treat?

Urologists specialize in treating a wide range of conditions affecting the urinary tract and male reproductive system. These include urinary tract infections (UTIs), kidney stones, kidney cysts, interstitial cystitis (painful bladder syndrome), various cancers (bladder, kidney, penile, testicular, adrenal, and prostate), erectile dysfunction, male infertility, varicocele (enlarged veins in the scrotum), and childhood enuresis (bed wetting). They also manage urinary tract obstructions.

9. What is the difference between a urologist and a nephrologist?

Urologists specialize in the urinary tract, including kidneys, bladder, urethra, adrenal glands, penis, prostate, and testicles. Nephrologists, however, focus specifically on kidney health and diseases.