



## **DR. MITHUN K N**

Consultant – Paediatric Surgery

### **Qualification**

MBBS | DNB - Pediatric Surgery | Fellowship - Pediatric Urology (FPU) |  
Advanced Pediatric Laparoscopy (FMAS)

### **Overview**

Dr. Mithun K N is a highly skilled paediatric surgeon in Malleshwaram, Bangalore, currently practising as a Consultant – Paediatric Surgery and Paediatric Urology at Manipal Hospital Malleshwaram, Bangalore. Dr. Mithun brings over 10+ years of extensive clinical expertise in advanced paediatric surgery, paediatric urology, and minimally invasive laparoscopic procedures, developing specialised expertise in reconstructive surgeries, genitourinary anomalies, and disorders of sexual development (DSD). He is the best Pediatric Surgeon in Malleshwaram. Dr. Mithun's medical journey began with his MBBS from Kasturba Medical College, Mangalore, followed by a DNB in Paediatric Surgery from the National Board of Examinations, New Delhi, with comprehensive training at Narayana Hrudayalaya, Bangalore. His passion for paediatric urology led him to pursue a Fellowship in Paediatric Urology at Bangalore Medical College. He further expanded his skill set by obtaining training in healthcare and hospital management at Loyola College, Pune, which equips him with an integrated approach to patient care, hospital systems, and multidisciplinary teamwork. Dr. Mithun has rich experience in high-

volume, high-complexity procedures. He has managed more than 10,000+ paediatric surgical cases, participated in over 70+ paediatric liver transplants, and performed more than 200+ kidney transplants. His achievements include performing a right hepatectomy in a five-month-old infant, the youngest child in Gujarat to successfully undergo this surgery, and successfully operating on a rare case of a parasitic twin, one of fewer than 50 documented cases globally. Beyond his clinical accomplishments, Dr. Mithun has contributed significantly to academic and professional development in his field. He has presented research papers and case reports at prestigious state and national conferences, including studies on paediatric neuroblastomas, congenital laryngeal cysts, chest wall tumours, and rare airway disorders. His dissertation work on bacterial colonisation in tracheal secretions in children who underwent prolonged ventilation after cardiac surgery highlights his strong foundation in research. He also conducts regular multidisciplinary team meetings on airway management, tracheostomy care, and DSD cases, reflecting his commitment to collaborative, patient-centred care. A strong advocate for paediatric critical care, Dr. Mithun ensures the highest safety standards for children undergoing complex procedures. He is trained in both Basic Life Support (BLS) and Paediatric Advanced Life Support (PALS) by the American Heart Association. Alongside his hospital work, he has been actively involved in charitable initiatives, performing over 600+ surgeries for underprivileged children as part of one of the largest charity projects at Kiran Hospital. Fluent in English, Kannada, and Hindi, Dr. Mithun is deeply committed to delivering accessible and compassionate care to families across diverse linguistic and cultural backgrounds. His philosophy combines clinical excellence, innovation in minimally invasive techniques, and an empathetic approach to both children and their families. With his rare combination of surgical precision, paediatric subspecialisation, and commitment to advancing care through both research and social outreach, Dr. Mithun K N stands as one of the most respected paediatric surgeons and paediatric

urologists in Bangalore today.

### **Fellowship & Membership**

- Fellow in Pediatric Urology: Bangalore Medical College, Bangalore (August 2020 - September 2021)

### **Field of Expertise**

- Patient Care And Medical Services
- Medical Emergency And Lifesupport
- Departmental Medical Records And Disease Related Follow-up Management
- Pediatric Surgery Departmental Functions-surgical,icu,nurserycare
- Paper Presentations And Publications
- Experience In Managing More Than 70 + Pediatric Liver Transplants And >200 Kidney Transplants

### **Languages Spoken**

- English
- Kannada
- Hindi

### **Talks & Publications**

- Use Of Retroperitoneoscopic Adrenalectomy For Antenatal Detected Neuroblastomas: A Case Report -national Conference Of Pediatric Surgery, Ooty 2014
- Congenital Laryngeal cysts-a Review Of 2cases --national

- Conference Of Pediatric Surgery, Ooty 2014
- To Describe The Etiology,clinical Profile And Management Of Children With Chest Wall Tumors. A Single Centre Experience -state Conference Of Pediatric Surgery - Bangalore2014
  - Portal Vein Thrombosis Post-transplant-cme On Pediatric Liver Transplant Focusing On Long Terms Issues And Outcomes Conducted In Our Institute In May 2016
  - Management Of Anastomoticstrictures After Surgery For Esophageal Atresia-national Conference Of Pediatric Surgery, Agra 2016
  - Absent Tracheal Ring-a Rare Cause Of Congenital Tracheal Stenosis -state Conference Of Pediatric Surgery -bellary 2017