

DR. KOUSHIK HERLE

Consultant – Paediatric Surgery

Qualification

MBBS | MS | MCH Paediatric Surgery | DNB Paediatric Surgery | FPESI

Overview

Dr. Koushik Herle is a highly experienced paediatric surgeon in Bangalore. He is currently practising as a Consultant - Paediatric Surgery at Manipal Hospital Electronic City, Bangalore. Dr. Herle specialises in managing complex paediatric surgical cases, including congenital abnormalities, paediatric urology, and minimally invasive paediatric surgeries. His expertise covers a broad range of conditions, from neonatal surgeries to paediatric trauma care including laparoscopic pyeloplasty, laparoscopic and vesicoscopic ureteric reimplantation, laparoscopic choledochal cyst excision and many more. He is a good paediatric surgeon in Bangalore, Electronic City. Dr. Herle completed his M.B.B.S. from Kempegowda Institute of Medical Sciences, Bengaluru, followed by an M.S. in General Surgery from Byamjee Jeejeebhoy Government Medical College, Pune. He then pursued further specialisation by obtaining an M.Ch. in paediatric Surgery from Christian Medical College, Vellore, a premier institution known for its expertise in paediatric surgery. His commitment to excellence has been shaped by years of hands-on experience in high-volume paediatric surgery centres, ensuring the best outcomes for his

young patients. Dr. Herle's expertise includes laparoscopic surgery, paediatric urology, and neonatal surgery. His training also includes advanced skills in trauma care and critical surgical procedures for children. He is well-versed in managing conditions like congenital urologic malformations, gastrointestinal anomalies, and other complex surgical conditions that affect children. His use of minimally invasive techniques ensures quicker recovery and reduced pain for young patients, allowing them to return to their normal activities sooner. Fellowship of paediatric endoscopic surgeons of India was awarded in 2025. This is a commitment by Dr. Herle to improve paediatric minimal surgery service for his patients. With more than seven years of experience in paediatric surgery, Dr. Herle has held various roles that have further enhanced his expertise. He is deeply committed to patient care, offering personalised treatment plans for each child under his care. Dr. Herle takes a holistic approach to treatment, considering the child’s medical needs, psychological well-being, and family environment. In addition to his surgical expertise, Dr. Herle is actively involved in research and has published multiple papers in national and international journals. His work has contributed to advances in paediatric surgical techniques and improved treatment protocols for children. He is a frequent speaker at national paediatric surgery conferences and regularly attends workshops to stay updated on the latest surgical innovations. Dr. Herle speaks English, Hindi, and Kannada, making it easy for him to communicate with a diverse range of patients and families. His patient-centric approach and dedication to paediatric care have made him a trusted healthcare provider for families in Bangalore.

Fellowship & Membership

- INDIAN association of Pediatric surgeons.
- Karnataka state chapter of the Indian Association of Pediatric Surgeons.

- Society of Pediatric Urology - SPU.

Field of Expertise

- Pediatric Surgery
- Neonatal Surgery
- Pediatric Urology
- Minimal Access Surgery

Languages Spoken

- Kannada
- Hindi
- Telugu
- Tamil
- Marathi
- English

Talks & Publications

- Original article- Stricture urethra in children- Indian perspective Journal of Indian Association of Paediatric Surgeons PMID-30443113.
- Case report – A rare cause of vaginal discharge in a prepubertal girl – Journal of case reports- Association of paediatric surgeons of Pakistan.
- Case report - Retained Wireless Capsule Endoscope in a Girl with Suspected Crohn’s Disease- Journal of Case Reports- Association of Paediatric Surgeons of Pakistan PMID -27672577.
- Double J stent removal in paediatric patients by Vellore Catheter Snare technique: a randomised control trial- Journal of

paediatric urology, December 2019Volume 15, Issue 6, Pages 661.e1–661.e8. PMID-31586540.

- Bedside laparotomy in newborns- a single institute experience. Journal of Paediatric Surgery December 2020 PMID 33334555.
- Timing of surgery following SARS-CoV-2 infection: an international prospective cohort study. COVIDSurg Collaborative; GlobalSurg Collaborative. Anaesthesia, 2021 Jun;76(6):748-758. doi: 10.1111/anae.15458. Epub 2021 Mar 9.PMID: 33690889.
- SARS-CoV-2 vaccination modelling for safe surgery to save lives: data from an international prospective cohort study. COVIDSurg Collaborative, GlobalSurg Collaborative. Br J Surg. 2021 Mar 24:znab101. doi: 10.1093/bjs/znab101. Online ahead of print. PMID: 33761533.
- Effects of pre-operative isolation on postoperative pulmonary complications after elective surgery: an international prospective cohort study.COVIDSurg Collaborative; GlobalSurg Collaborative.Anaesthesia. 2021 Aug 9. doi: 10.1111/anae.15560. Online ahead of print.PMID: 34371522.