

DR. SRIVIGNESH KUMAR K

Associate Consultant - Surgical Gastroenterology

Qualification

MBBS | MS (Gen Surg) | DrNB (Surgical Gastroenterology)

Overview

Dr. Srivignesh Kumar K is a skilled surgical gastroenterologist in Bangalore, currently practising as an Associate Consultant – Surgical Gastroenterology at Manipal Clinics Indiranagar. He specialises in advanced laparoscopic and robotic surgeries for complex gastrointestinal conditions, with a strong focus on hepatopancreatobiliary (HPB) diseases, colorectal disorders, and upper gastrointestinal surgeries. Known for his precision-driven surgical planning and patient-centred treatment approach, he offers comprehensive solutions for both cancer and benign digestive conditions. Dr. Srivignesh Kumar completed his MBBS, followed by an MS in General Surgery, and later pursued a DrNB in Surgical Gastroenterology, strengthening his expertise in managing high-risk GI conditions and performing technically demanding GI procedures. His super-specialised training enables him to manage a wide spectrum of digestive diseases with minimally invasive methods that offer reduced post-operative discomfort, quicker mobilisation, and faster return to normal life. He is particularly adept at laparoscopic and robotic hepatopancreatobiliary surgeries, including liver resections, pancreatic procedures, and bile duct surgeries, benefiting patients with tumours, chronic biliary conditions, and pancreatitis. His expertise also extends to colorectal cancers and benign colorectal disorders, ensuring safe and function-preserving surgical outcomes. Additionally, he performs gastric and upper GI surgeries, including oncologic procedures for stomach cancers and advanced foregut conditions. Across all procedures, his emphasis remains on surgical precision, organ preservation where possible, and enhanced recovery after surgery. A strong advocate of advanced surgical technology, he utilises robotic and minimally invasive approaches to improve precision and minimise the physical and emotional burden of surgery on patients. His clinical philosophy combines evidence-based surgical practice with approachable communication, helping patients understand their condition, treatment options, and recovery expectations with clarity and confidence. Beyond clinical care, Dr. Srivignesh has made notable academic contributions through multiple poster and paper presentations at conferences such as ASICON, IASGCON, and the Surgical Society of Bangalore, and has published research in surgical journals on topics like diabetic foot management and acute appendicitis diagnosis. His involvement in surgical societies such as the Association of Surgeons of India (ASI) and Indian Medical Association (IMA) reflects his commitment to continuous learning and active engagement within the surgical community. Fluent in English, Tamil, and Kannada, he communicates effectively with patients from diverse backgrounds, ensuring comfort and trust throughout their treatment journey. With a focus on compassionate, ethical, and technologically advanced surgery, Dr. Srivignesh aims to make complex GI care safer, accessible, and outcome-driven for every patient. With his expertise in robotic and minimally invasive GI surgery, hepatopancreatobiliary procedures, and comprehensive digestive cancer management, Dr. Srivignesh Kumar K stands as a dependable surgical gastroenterologist at Manipal Clinics Indiranagar, offering patients modern GI care with measurable long-term benefits.

Fellowship & Membership

- ASI - Association of Surgeons of India.
- IMA - Indian Medical Association.

Field of Expertise

- Hepatopancreatico-biliary surgeries (liver resections, pancreatic surgeries, bile duct procedures).
- Colorectal surgeries for cancer and benign diseases.
- Gastric and upper GI surgeries, including oncologic procedures.
- Advanced minimally invasive and robotic techniques.

Languages Spoken

- English
- Tamil
- Kannada

Awards & Achievements

- Best Poster presentation - Surgical society of Bangalore (2017) , Multiple small bowel perforation as the presenting feature of Non-Hodgkin's.
- Lymphoma - Poster presentation in ASICON 2018.
- Comparative study between Autologous PRP dressing and Normal saline dressing in management of Diabetic foot ulcers - Paper presentation in ASICON 2018.
- Diagnosis and management of Surgical site Atypical Mycobacterial Infection - Poster presentation in IASGCON 2023.

Talks & Publications

- Autologous PRP dressing versus Normal saline dressing in management of Diabetic foot ulcers, IJSER, Feb 2020.
- C-reactive protein as a diagnostic tool in Acute Appendicitis, International Surgery Journal, July 2019.