

DR. BHARATHIRAJA T

Consultant - General Surgery

Qualification

MS | F.MAS | FIAGES | eFIAGES (Endoscopy) | FICRS (Robotic) | FALS (Colorectal)

Overview

Dr. Bharathiraja T is an accomplished general, laparoscopic, and robotic surgeon in Hebbal, Bengaluru, bringing extensive clinical, surgical, and academic expertise across advanced minimally invasive surgery, laser proctology, and gastrointestinal procedures. Dr. Bharathiraja T is currently practising as a Consultant – General Surgery at Manipal Hospital Hebbal, Bengaluru, where he provides structured, evidence-based, and patient-centred surgical interventions for routine, complex, and emergency conditions. Known for his technical precision, ethical decision-making, and focus on accelerated patient recovery, Dr. Bharathiraja is regarded as one of the best general and laparoscopic surgeons in Hebbal, Bangalore. Dr. Bharathiraja completed his undergraduate medical education (MBBS) at Thanjavur Medical College, Thanjavur (2007–2013). He earned his postgraduate Master of Surgery (MS) in General Surgery from the esteemed Jawaharlal Nehru Medical College (JNMC), Aligarh (2015–2018). Committed to continuous surgical mastery, he undertook comprehensive advanced fellowships and specialised training across premier surgical training centres in India. His credentials include a Fellowship in Minimal Access Surgery

(F.MAS) and a Fellowship in Robotic Surgery (FICRS) from World Laparoscopy Hospital, Gurugram, as well as fellowships with the Indian Association of Gastrointestinal Endo Surgeons (FIAGES and EFIAGES). He completed advanced fellowship training in colorectal surgery (FALS Colorectal) at Sir Ganga Ram Hospital, New Delhi, alongside specialised endoscopic training at GSL Medical College, Rajahmundry, and minimal access training at Shri Ram Murti Smarak (SRMS) Institute of Medical Sciences, Bareilly. At Manipal Hospital Hebbal, Dr. Bharathiraja manages a wide spectrum of surgical pathologies across inpatient, outpatient, and emergency care settings. As one of the top general and laparoscopic surgeons in Bangalore, his operative repertoire covers robotic and advanced laparoscopic abdominal surgeries, including laparoscopic cholecystectomy for gallstone disease, laparoscopic appendectomy, and complex abdominal wall and inguinal hernia repairs (both open and minimally invasive mesh repairs). In proctology and perianal conditions, he specialises in modern, sphincter-saving laser procedures for haemorrhoids (piles), anal fissures, complex fistulae-in-ano, and pilonidal sinus diseases, which significantly minimise postoperative discomfort and enable rapid return to daily activities. His clinical practice also encompasses acute emergency surgical care, trauma resuscitation, emergency laparotomies, and surgical interventions for intestinal obstruction and peritonitis. A dedicated academician and clinical researcher, Dr. Bharathiraja has contributed several peer-reviewed research papers to indexed national and international medical journals. His published research includes studies on pre-operative albumin levels in predicting outcomes of emergency laparotomy (International Journal of Health Sciences), the diagnostic role of C-reactive protein in acute appendicitis (International Journal of Health Sciences), endoscopic prevalence of H. pylori infection in dyspepsia (International Journal of Medicine and Public Health), and the clinical aetiology of intestinal obstruction (International Journal of Medicine and Public Health). His postgraduate research investigated the correlation of serum vitamin D levels in

benign and malignant breast masses, published in Surgical Chronicles. Fluent in English, Tamil, Kannada, and Hindi, Dr. Bharathiraja pairs surgical precision with an approachable and communicative consultation style, ensuring that patients and their families receive clear explanations of surgical indications, transparent care plans, and dedicated postoperative follow-up.

Field of Expertise

- General and Gastrointestinal Surgery
- Laparoscopic and Minimally Invasive Surgery
- Robotic-Assisted Surgery
- Colorectal Surgery
- Proctology and Anorectal Surgery
- Laser Proctology
- Diagnostic and Therapeutic Endoscopy
- Hernia Surgery
- Bariatric and Metabolic Surgery
- Emergency Abdominal Surgery
- Laser Varicose Vein Surgery (EVLA)

Languages Spoken

- English
- Kannada
- Tamil
- Hindi

Talks & Publications

- A Clinical Study of Prevalence of H. pylori Infection in Patients Undergoing Upper GI Endoscopy for Dyspepsia at Dr. B.R.

AMC&H Bharathiraja T, Talwade A, Naik BM, Ahmed AS, Gowda VSS. International Journal of Medicine and Public Health. 2025; 15(1): 1808–1812.

- Deciphering the Aetiology and Clinical Aspects of Intestinal Obstruction: An Observational Study. Bharathiraja T, Sharma HK, Naik BM, Gowda VSS. International Journal of Medicine and Public Health. 2025; 15(1):1774-1779.
- Correlation of Levels of Serum Vitamin D in Benign and Malignant Breast Masses. Bharathiraja et al.Surgical Chronicles. 2018; 23(1): 15–18.
- Evaluation of Pre-operative Albumin in the Prediction of Outcomes of Emergency Laparotomy. Ananda BB, Kumar PS, Gowda VSS, Bharathiraja T.International Journal of Health Sciences. 2022; 6(S6): 1380–1385.
- Role of C-Reactive Protein in Acute Appendicitis: A Diagnostic Approach. Gowda VSS, Ananda BB, Kumar PS, Bharathiraja T.International Journal of Health Sciences. 2022; 6(S6): 1887–1892.