

DR. GIRISH P.V.

Consultant - Medical Gastroenterology

Qualification

MBBS | MD (General Medicine) | DM (Gastroenterology) | ESD & EUS fellowship (Japan)

Overview

Dr. Girish P.V. (Dr. Girish P. Veeranna) is a distinguished medical gastroenterologist and hepatologist in Electronics City, Bengaluru, bringing over 15 years of extensive clinical and endoscopic experience in diagnosing and managing complex gastrointestinal, hepatic, and pancreaticobiliary disorders. He is currently practising as a Consultant – Medical Gastroenterology at Manipal Hospital Electronics City, Bengaluru, where he delivers comprehensive, evidence-based care spanning diagnostic and advanced therapeutic endoscopy. Known for his clinical diagnostic acumen and refined procedural skills, Dr. Girish is regarded as one of the best medical gastroenterologists in Electronics City, Bangalore. Dr. Girish completed his undergraduate medical education (MBBS), followed by an MD in General Medicine. He attained his super-speciality qualification by completing his DM in Gastroenterology from the renowned St. John’s Medical College, Bengaluru, training under the esteemed mentorship of Prof. Harshad Devarbhavi. Committed to mastering international benchmarks in therapeutic endoscopy, he pursued advanced clinical fellowship training in Japan, specialising in Endoscopic Ultrasound (EUS) and

Endoscopic Submucosal Dissection (ESD), two of the most sophisticated, minimally invasive techniques utilised globally for the detection and curative resection of early gastrointestinal neoplasms. At Manipal Hospital Electronics City, Dr. Girish provides full-spectrum outpatient, inpatient, and interventional endoscopy services. As a top gastroenterologist and hepatologist in Electronics City, Bangalore, his advanced procedural repertoire includes diagnostic and therapeutic upper GI endoscopy, balloon/bougie dilatation, haemoclip placement, variceal ligation, sclerotherapy, glue injection, coaptive therapy (heater probe BiCAP), Argon Plasma Coagulation (APC), PEG tube placement, and single/double balloon enteroscopy. In colonoscopy, he routinely performs terminal ileal intubation, endoscopic mucosal resection (EMR), ESD, polypectomies, and early screening for lower GI tumours. His advanced pancreaticobiliary capabilities include diagnostic and therapeutic ERCP with biliary/pancreatic duct stenting (including SEMS placement for malignant obstruction), as well as diagnostic and interventional EUS (FNA/FNB of GI and hepatobiliary lesions, EUS-guided choledochoduodenostomy, EUS-guided cystogastrostomy, liver stiffness elastography, and portal pressure measurements). In medical hepatology and luminal care, he manages acute and chronic liver failure, cirrhosis, portal hypertension, drug-induced liver injury (DILI), viral hepatitis, non-alcoholic fatty liver disease (MASH), Inflammatory Bowel Disease (ulcerative colitis and Crohn’s disease), refractory GERD, and functional bowel disorders such as IBS. A dedicated clinical researcher, Dr. Girish has authored over eight publications and scientific presentations featured in indexed journals and major forums such as the Indian Journal of Gastroenterology and INASL. His research spans critical topics including hepatocellular carcinoma outcomes, drug-induced liver injury associated with Stevens-Johnson Syndrome/TEN, oxaliplatin and capecitabine-induced steatohepatitis, renal histopathology in cirrhosis, and rare causes of acute liver failure. Fluent in English, Hindi, Telugu, Kannada, and Tamil, Dr. Girish combines technical procedural precision with a compassionate and unhurried

consultation style, ensuring detailed diagnostic evaluation, clear communication, and personalised long-term digestive wellness for every patient.

Field of Expertise

- Medical Gastroenterology
- Gastrointestinal Disorders
- Liver Diseases
- Pancreatic and Biliary Disorders
- Inflammatory Bowel Disease
- Acid-peptic Disorders
- Functional Gastrointestinal Disorders
- Diagnostic and Therapeutic Gastrointestinal Endoscopy

Languages Spoken

- English
- Kannada
- Hindi