



DR. YASHAVANTH H S

Consultant - Medical Gastroenterology

Qualification

MBBS | MD | DrNB | MNAMS | EUS - WISE fellowship

Overview

Dr. Yashavanth H S is an experienced medical gastroenterologist in Hebbal, Bengaluru, with advanced training in digestive and hepatobiliary disorders and more than nine years of focused clinical experience. He's currently practising as a Consultant - Medical Gastroenterology at Manipal Hospital Hebbal, Bangalore. He holds an MBBS degree, an MD (BMCRI) and a DNB in General Medicine, and a DrNB in Gastroenterology, with super-specialty training from the Asian Institute of Gastroenterology. His academic background and procedural expertise position him as a specialist in advanced diagnostic and therapeutic endoscopy. Dr. Yashavanth's clinical practice covers a broad spectrum of gastrointestinal, pancreatic, biliary, and liver disorders. He is extensively trained in complex endoscopic interventions, including ERCP, therapeutic endoscopic ultrasound (EUS), and third-space endoscopy techniques. His procedural portfolio includes per-oral endoscopic myotomy (POEM) and other minimally invasive interventions that allow precise treatment of motility disorders and deep gastrointestinal conditions. His expertise in neuro-gastroenterology further supports comprehensive care for functional

and complex gut disorders. He specializes in identifying early-stage malignancies of the esophagus, stomach, and colon. He utilizes advanced imaging and Third-Space Endoscopy to achieve endoscopic cures, allowing patients to avoid major surgical resections and enjoy faster recovery times. His work in ERCP and therapeutic EUS is particularly valuable in managing biliary obstruction, pancreatic diseases, and complex hepatobiliary conditions. Recognized for his articulative clinical judgment, Dr. Yashavanth excels in managing the complex healthcare needs of geriatric patients. He integrates evidence-based protocols with a compassionate, patient-centric approach, ensuring that elderly patients receive tailored care that accounts for comorbidities and focuses on quality of life. His experience allows patients to benefit from organ-preserving, minimally invasive solutions with reduced recovery times. In parallel with clinical practice, Dr. Yashavanth maintains an active academic and research profile. He has authored multiple peer-reviewed publications in recognised international journals, including significant work on hemosuccus pancreaticus, suspected choledocholithiasis, endoscopic management of post-surgical complications, and hepatorenal physiology in cirrhosis. His research has contributed to improved diagnostic pathways and procedural decision-making in gastroenterology. He also serves as a peer reviewer for several international journals, reflecting his involvement in scientific quality control and ongoing academic engagement. He is an active member of leading professional organisations, including the American Society for Gastrointestinal Endoscopy, European Society of Gastrointestinal Endoscopy, Indian Society of Gastroenterology, Indian National Association for the Study of the Liver, and the Society of GI Endoscopy of India. His achievements include multiple national-level quiz awards in gastroenterology and internal medicine, reflecting both subject mastery and academic consistency. Recognised for procedural precision, structured clinical judgement, and compassionate patient interaction, Dr. Yashavanth H S focuses on delivering personalised,

technology-driven, and ethically grounded gastroenterology care for patients with both routine and complex digestive disorders.

Fellowship & Membership

- Member of American Society for Gastrointestinal Endoscopy (ASGE)
- Member of European Society of Gastrointestinal Endoscopy (ESGE)
- Member of the Indian National Association for the Study of the Liver (INASL)
- Member of the Indian Society of Gastroenterology (ISG)
- Member of Society of GI Endoscopy of India (SGEI)

Field of Expertise

- Diagnostic Endoscopy and endoscopic ultrasound (EUS)
- Early GI cancer screening & Endoscopic cure/therapies
- Diagnostic and Therapeutic interventions in IBD (ulcerative colitis and Crohn's disease)
- Third space endoscopy- POEM & ESD
- Neuro-gastroenterology including Manometry studies
- ERCP & Cholangioscopy guided Therapeutics
- Bariatric & Metabolic endoscopy
- EUS biopsy and Therapeutics
- Luminal interventions: Banding, stenting, stricture dilatation, polypectomy, EMR etc

Languages Spoken

- English
- Hindi

- Kannada

Awards & Achievements

- Winner: Endoscopy Quiz, 'Gastroenterology Young Masters (GYM)-2020', Chennai.
- Runner-up: GI Quiz, 'GI Emergency Update - 2019', PGIMER Chandigarh.
- Winner: National Level Medicine Quiz, APICON (Annual conference of the Association of Physicians of India) 2016.
- Winner: State Level Medicine Quiz, KAPICON (Annual conference of the Association of Physicians of India, Karnataka) 2015.
- Runner-up: Diabetes Quiz, KRSSDI (Karnataka Research Society for the Study of Diabetes in India) 2014.
- Runner-up: Oncology Quiz, Bangalore Medical College and Research Institute 2014.

Talks & Publications

- Hemosuccus pancreaticus- A systematic approach. Journal of Gastroenterology & Hepatology, 36(8), 2101-2106, August 2021. This is the world's largest cohort of Hemosuccus pancreaticus so far.
- Fractional Excretion of Sodium and Urea in Differentiating Acute Kidney Injury Phenotypes in Decompensated Cirrhosis. Journal of Clinical and Experimental Hepatology, September 28, 2021.
- Intermediate Likelihood of Choledocholithiasis: Do All Need EUS or MRCP? Journal of Digestive Endoscopy, 2021(12):19-23, April 2021.
- Clinical utility of ESGE and ASGE guidelines for prediction of

- suspected choledocholithiasis in patients undergoing cholecystectomy. Endoscopy journal, February 27, 2020.
- Endoscopic management of post-laparoscopic sleeve gastrectomy leaks- A Single Centre Experience. Journal of Digestive Endoscopy, June 2020.
 - Active Peer Reviewer for multiple international journals, contributing to the rigorous evaluation of scientific manuscripts.