

DR. C . BHARATH KUMAR

Senior Consultant - Medical Gastroenterology

Qualification

MBBS | MD (General Medicine) | DM (Medical Gastroenterology)

Overview

Dr Bharath Kumar is an experienced Gastroenterologist with more than 10 years of experience. He is good with patient counselling and his patients have the benefit of getting their queries answered while getting treated. He closely monitors the patients' progress and ensures quick and better recovery. He is adept at performing procedures required to diagnose and treat diseases of the gastrointestinal system. He is particularly proficient in handling patients with inflammatory bowel disease, liver diseases, pancreatic diseases and functional bowel diseases. He has the experience working in teaching institutes, is keen on research and academics, he applies the scientific knowledge in his clinical practice.

Fellowship & Membership

- Indian Medical Association(IMA).
- Indian Society of Gastroenterology (ISG).
- Society of Gastrointestinal Endoscopy of India (SGEI).
- Indian National Association For Study of the Liver (INASL).
- Gastrointestinal infection Society of India (GISI).

Field of Expertise

- Gastrointestinal endoscopy
- ERCP
- Endoscopic Ultrasound
- Inflammatory bowel diseases
- Liver diseases
- Pancreatobiliary diseases
- Irritable bowel syndrome
- Inflammatory Bowel Disease (IBD)
- Functional Bowel Disease
- Oesophageal and Rectal Manometry

Languages Spoken

- English
- Kannada
- Hindi
- Tamil

Talks & Publications

- Bharath kumar C, Goel A, Jaleel R, David D, Zachariah U, Ramachandran J, Eapen C, Prevalence of risk factors for Non Alcoholic Fatty Liver Disease in middle aged and elderly patients with Cryptogenic Cirrhosis, Journal of Clinical and Experimental Hepatology, [https:// doi.org/10.1016/j.jceh.2021.05.008](https://doi.org/10.1016/j.jceh.2021.05.008).
- Kumar CB, Simon B, Simon EG. An unusual case of steatorrhea. Journal of Current Research in Scientific Medicine. 2020 Jan 1;6(1):57.
- Kumar CB, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. Indian Journal of Gastroenterology. 2019 Aug 1;38(4):356-61.
- Kurien RT, David D, Sajith KG, Joseph AJ, Chowdhury SD, Simon EG, Chandrashekaraiah BK, Ayapati BK, Rajeev SA, Chatterjee K, Chacko A. Endoscopic Ultrasonography Reveals Occurrence of Chronic Pancreatitis in Patients with Idiopathic Recurrent Acute Pancreatitis. Tropical Gastroenterology. 2019 Apr 26;39(2):57-61.
- Bharath Kumar , Crohns disease with gastric, vulvoperineal and orofacial involvement , a rare presentation , University Journal of Medicine and Medical Specialities 2019, Vol. 5(8).
- Yadav AS, Kulkarni UB, Kumar BC, Takalkar UV. Prevalence of Helicobacter pylori infection among dyspepsia patients with mucosal lesion in tertiary care hospital. International Surgery Journal. 2018 May 24;5(6):2264-7.
- Takalkar U, Dodmani K, Kulkarni U, Kumar B. Colonoscopy as a High Yielding Diagnostic Tool for per Rectum bleeding—An Overview. Int J Cur Res Rev| Vol. 2018 Mar;10(6):14.
- David D, Raghavendran A, Goel A, Kumar CB, Kodiatte TA, Burad D, Abraham P, Ramakrishna B, Joseph P, Ramachandran J, Eapen CE. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian Journal of Gastroenterology. 2017 Sep 1;36(5):373-9.
- Kuldeepsingh Dodmani, Bharat Kumar, Umesh Kulkarni, Unmesh Takalkar, "Diagnostic Yield of Colonoscopy in Patients Presenting with Per Rectum Bleeding at a Tertiary Care Centre", International Journal of Science and Research (IJSR), Volume 6 Issue 12, December 2017, 51 – 54.
- Chowdhury SD, Kurien RT, Ramachandran A, Joseph AJ, Simon EG, Dutta AK, David D, Kumar B, Samuel P, Balasubramaniam KA. Pancreatic exocrine insufficiency: Comparing fecal elastase 1 with 72-h stool for fecal fat estimation. Indian Journal of Gastroenterology. 2016 Nov 1;35(6):441-4.
- Chowdhury SD, Kurien RT, Bharath AK, Dutta AK, David D, Bharath CK, Joseph AJ. Endoscopic ultrasound-guided gastrojejunostomy with a Naga stent for relief of jejunal loop obstruction following hepaticojejunostomy. Endoscopy. 2016;48(S 01): E263-4.