







an Open Access Journal by MDPI

Inflammatory Bowel Disease: Clinical Diagnosis and Surgical Management

Guest Editor:

Dr. Amosy E M'Koma

Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, Meharry Medical College School of Medicine, Nashville, TN 37208-3500, USA

Deadline for manuscript submissions:

closed (30 April 2022)

Message from the Guest Editor

Inflammatory bowel disease (IBD), including ulcerative colitis (UC) and Crohn's disease (CD), is a significant public health challenge afflicting millions. Traditional treatment protocols begin with pharmaceuticals, rendered unsuitable long-term due to adverse effects. Patients may become refractory to these agents, requiring surgical intervention; the challenge of diagnostic inaccuracy in colonic IBD is a serious, unsolved problem associated with increased risk of adverse outcomes. Recent findings of ectopic ileal metaplasia and DEFA5 expansion facilitating diagnosis of colonic CD with accuracy are very promising. The Special Issue: Inflammatory Bowel Disease: Clinical Diagnosis and Surgical Management-Essential presents acceptable surgical intervention advances and challenges in IBD treatment, focusing on the latest research, and developing new ideas and guidelines on surgical treatment.













an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Edgaras Stankevičius Medical Academy, Lithuanian University of Health Sciences, Kaunas, Lithuania

Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Medicina* (ISSN: 1648-9144). *Medicina* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on medicine. The scientific community and the general public can access the content free of charge as soon as it is published.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions

High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed,

MEDLINE, PMC, and other databases.

Journal Rank: CiteScore - Q2 (General Medicine)

Contact Us