

## Precise Note on latest Issue of the Journal

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### Editorial Note

Journal of Inflammatory Bowel Diseases & Disorders deals with large intestine and small intestine inflammatory conditions like Ulcerative colitis, Crohn's disease, Colon cancer, Collagenous colitis and lymphocytic colitis. Journal of Inflammatory Bowel Diseases & Disorders is a peer-reviewed international journal that publishes scientific articles related to diagnosis, treatment and management of Bowel Diseases and disorders. The journal established in 2016 is currently running Volume 6, issue 4. The previous volume 6, issue 2 discussed about various aspects regarding the journal scope. The issue consisted of 5 different types of articles (Editorial, Opinion Article, Research Article, Mini Review and Perspective article) which are available freely in online with high quality peer reviewed articles. Authors from different region of world contributed their research work to our journal which helped to gain a potential impact and emerging new concepts to the readers.

Dr. Samar Hedge, described about the Anti-Inflammatory Drugs and Pharmacological Effects on Inflammatory Bowel disease in his Opinion article entitled "Anti-Inflammatory Drugs and Pharmacological Effects on IBD". In which the author described about the basic instances of Nonsteroidal Anti-inflammatory Drugs are anti-inflammatory medicine, ibuprofen, and naproxen [1].

Dr. Edward Lichten in his Research paper entitled "Small Bowel Intestinal Overgrowth (SIBO): A Gender Specific Hormone Disease" explained about the findings that altered immune serum laboratory findings associated with SIBO and comorbid autoimmune diseases which can be influenced by Gender Specific Hormones with anabolic steroids that correct the bioavailable testosterone can improve the signs, symptoms and autoimmune biomarkers of these Gender Specific Medicine diseases of which SIBO is one. SIBO is a Gender Specific Medicine, autoimmune disease which can be treated effectively with anabolic steroids that reset the identifiable hormone dysregulation probably caused by xenoestrogen exposure [2].

Dr. Deepavali Chakravarti in her mini review "Telomere Dysfunction as an Initiator of Inflammation: Clues to an Age-Old Mystery". The mini review summarizes the evidence correlating telomere dysfunction with Inflammatory bowel diseases and colitis-associated

cancer and proposes therapeutic opportunities for such inflammatory conditions targeting this newly identified pathway [3].

An editorial entitled "Effect of Probiotics on Inflammatory Bowel Diseases" was written by Dr. Amir Karban about the Probiotic effects on inflammatory bowel diseases. Probiotics are microorganisms (live) that are present in our body and also are safe to consume for health benefits [4]. Probiotics plays a significant role in the maintenance of immunologic equilibrium in the gastrointestinal tract, probiotics also act as anticarcinogenic agents.

Dr. Nori Lika explained about the antimicrobial resistance impact of Colorectal cancer in perspective article entitled "Antimicrobial Resistance: Impact on Colorectal Cancer". Antimicrobial resistance is seen when microorganism evolve mechanisms that protect them from the effects of antimicrobials [5]. As probiotics have anticarcinogenic property, consumption of probiotics can help to prevent colon cancer (which are known to be host dependent and strain specific).

### References

1. Hegde, Samar. "Anti-Inflammatory Drugs and Pharmacological Effects on IBD." *J Inflamm Bowel Dis Disorder* 6 (2021): 1.
2. Lichten, Edward. "Small Bowel Intestinal Overgrowth (SIBO): A Gender Specific Hormone Disease." *J Inflamm Bowel Dis Disorder* 6(2021): 1-8.
3. Chakravarti, Deepavali and Ronald A. DePinho. "Telomere Dysfunction as an Initiator of Inflammation: Clues to an Age-Old Mystery." *J Inflamm Bowel Dis Disorder* 6 (2021): 1-3.
4. Karban, Amir. "Effect of Probiotics on Inflammatory Bowel Diseases." *J Inflamm Bowel Dis Disorder* 6 (2021) : 1.
5. Lika, Nori. "Antimicrobial Resistance: Impact on Colorectal Cancer." *J Inflamm Bowel Dis Disorder* 6 (2021) :1-2.

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