







Role of hospitalization for inflammatory bowel disease in the post-







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Inflammatory Bowel Disease: New Therapeutic Options in the ...

https://pubmed.ncbi.nlm.nih.gov/28382862

Background: Inflammatory bowel diseases are chronic bowel disorders the causes of which have not been fully elucidated, though they all sharean immunological basis. They have an important impact on both quality of life of the patient and on healthcare services. Method: The incorporation of biological agents against tumour necrosis factor (TNF) alpha some 15 years ago represented a revolution ...

Cited by: 4

Author: Miguel Jiménez-Pérez, Raúl V Olmedo-M...

Publish Year: 2017

How to manage inflammatory bowel disease during the ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7985732

Mar 21, 2021 · Managing inflammatory bowel disease (IBD) during the coronavirus disease 2019 (COVID-19) pandemic has been a challenge faced by clinicians and their patients, especially concerning whether to proceed with biologics and immunosuppressive agents in the background of a global outbreak of a highly contagious new coronavirus (severe acute respiratory syndrome coronavirus 2, SARS-CoV ...

Cited by: 1 Author: Júlio Maria Fonseca Chebli, Natália Sous...

Publish Year: 2021

Association of Preoperative Narcotic Use With ...

https://jamanetwork.com/journals/jamasurgery/fullarticle/2492062 •

Aug 01, 2016 · National trends in intestinal resection for Crohn's disease in the post-biologic era. ... Narcotic use for inflammatory bowel disease and risk factors during hospitalization. Inflamm Bowel Dis. 2012;18(5):869-876.PubMed Google ... family history of inflammatory bowel disease (IBD), previous CD-related bowel resection(s), coexistent perianal ...

Cited by: 19 Author: Yi Li, Luca Stocchi, Deepa Cherla, Xiaob...

Publish Year: 2016 Estimated Reading Time: 5 mins

Inflammatory Bowel Disease Through the Lens of Single-cell ... https://pubmed.ncbi.nlm.nih.gov/32386055

The intestinal mucosa represents a unique environment where the coordinated function of diverse epithelial, mesenchymal, and immune cells maintains a physiologically balanced environment in the presence of gut microbiota. The intestinal mucosa plays a central role in the pathogenesis of inflammatory ...