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Prospective Study

Endoscopic response to tumor necrosis factor inhibitors predicts long term benefits in Crohn's disease

Alfaro I *et al.* Endoscopic response predicts outcomes in CD

Ignacio Alfaro, Maria Carme ² Masamunt, Nuria Planell, Alicia López-García, Jesús Castro, Marta Gallego, Rebeca Barastegui, Angel Giner, Alejandro Vara, Azucena Salas, Elena Ricart, Julián Panés, Ingrid Ordás

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... Endoscopic response to induction therapy with TNF inhibitors is the best predictor of long term mucosal healing in Crohn's disease ... DOP Session 8 - Endoscopy in IBD: Assessment of activity and surveillance 2017 ... Endoscopic response was defined as a decrease of 50% from baseline CDEIS and remission as partial ...

Predictors of response to anti-tumor necrosis factor therapy in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4133527/> ▼ 翻译此页

作者: E Zampeli - 2014 - 被引用次数: 29 - 相关文章

2014年8月15日 - Therapeutic response to these agents is not uniform and a large percentage ... Such predictive parameters of long-term outcomes may either be present at ... and the best selection of UC patients who will benefit from anti-TNF therapy. ... Among patients who responded to the induction regimen nearly 50% ...

缺少字词: inhibitors

Update on anti-tumor necrosis factor agents and other new drugs for ...

<https://www.bmj.com/content/357/bmj.j2505> - 翻译此页

作者: BL Cohen - 2017 - 被引用次数: 28 - 相关文章

2017年6月19日 - During that time much has been learnt about how best to use these agents. ... Since the earliest descriptions of ulcerative colitis and Crohn's disease, ... of inflammatory bowel disease (IBD)

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Mucosal healing at 3 months predicts long-term endoscopic remission ...

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... predicts long-term endoscopic remission in anti-TNF-treated luminal Crohn's disease ... endoscopy in predicting the long-term endoscopic response to anti-TNF in active ... 18 The benefit of reaching mucosal healing is also confirmed by the effects of endogenous mechanisms secondary to the inhibition of inflammation.

Anti-TNF Therapy in Crohn's Disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6121417/> - 翻译此页

作者 : SO Adegbola - 2018 - 被引用次数 : 1 - 相关文章

2018年7月31日 - The course of CD is typified by periods of relapse and remission with recurrent cycles of inflammation leading to development of complications such as strictures and intestinal fistulas.

Perianal Crohn's disease represents a severe disease phenotype that affects a third of patients with CD [6].

Optimizing the use of anti-tumor necrosis factor in the management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4416970/> - 翻译此页

作者 : DL Nguyen - 2015 - 被引用次数 : 16 - 相关文章

Keywords: anti-TNF, inflammatory bowel disease, ulcerative colitis, Crohn's disease ... tumor necrosis factor antagonist (anti-TNF) therapy in late 1998, patients with CD ... of clinical response in order to improve both short- and long-term outcomes ... the potential benefit of combination therapy of MTX with

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Anti-TNF Therapy in Crohn's Disease - NCBI - NIH

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作者: SO Adegbola - 2018 - 被引用次数: 1 - 相关文章

2018年7月31日 - The goals of treatment are to achieve clinical and endoscopic ... Keywords: anti-TNF, Crohn's disease, medical treatment anti-TNF agent following loss of response; however, short-term Adverse Effects of Anti-TNF Therapy in CD Salfeld J.G., Tak P.P. Tumor necrosis factor antagonist mechanisms of ...

Mucosal healing at 3 months predicts long-term endoscopic remission ...

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2019年2月19日 - Data on the simple endoscopic score for Crohn's disease (SES-CD) at 3 ... 18 The benefit of reaching mucosal healing is also confirmed by the to occur through endogenous mechanisms secondary to the inhibition of inflammation. Intestinal healing after anti-TNF induction therapy predicts long-term ...

Predictors of response to anti-tumor necrosis factor therapy in ...

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The identification of parameters that may predict response to anti-TNF drugs in UC Mucosa Predict the Responses to Tumor Necrosis Factor Alpha Inhibitors in ... A large share of patients with moderate-to-severe UC do not achieve long-term therapy over time in patients with ulcerative colitis and Crohn's disease in the ...