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Retrospective Study

Early serum albumin changes ⁵ in patients with ulcerative colitis treated with tacrolimus will predict clinical outcome

Ishida N *et al.* Early albumin change in patients with UC treated with tacrolimus predicts clinical outcome

³ Natsuki Ishida, Takahiro Miyazu, Satoshi Tamura, Shinya Tani, Mihoko Yamade, Moriya Iwaizumi, Yasushi Hamaya, Satoshi Osawa, Takahisa Furuta, Ken Sugimoto

Abstract

BACKGROUND

Oral tacrolimus is a therapeutic agent for moderate to severe steroid-dependent or

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Early Changes in Serum Albumin Predict Clinical and ...
https://academic.oup.com/ibdjournal/advance...
Dec 03, 2020 · Given that **serum albumin** is known to significantly impact **anti-TNF** pharmacokinetics (with lower albumin levels being associated with accelerated **anti-TNF** drug clearance), 34-36 one potential explanation for our findings is that in **patients** with UC starting **anti-TNF treatment**, an early rise in **albumin** levels positively impacts **anti-TNF** pharmacokinetics.
Author: Lee, Sun-Ho

(PDF) Albumin as a prognostic marker for ulcerative colitis
https://www.researchgate.net/publication/321627763...
Dec 07, 2017 · AIM To evaluate the role of **albumin** at the time of **ulcerative colitis** (UC) diagnosis in predicting the **clinical** course of disease. METHODS Nationwide cohort of **patients** ...

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Feedback

Prognostic factors affecting early colectomy in patients ...
https://pubmed.ncbi.nlm.nih.gov/27446283
Calcineurin inhibitors (CNIs) such as cyclosporine A (CSA) and **tacrolimus** (FK506) are often used as a second-line drug for steroid-refractory or steroid-dependent **patients with ulcerative colitis** (UC). The aim of the present study was to determine the prognostic factors for **early** colectomy. A total ...
Cited by: 3Author: Hiromitsu Ban, Shigeki Bamba, Atsushi Nis...
Publish Year: 2016

Low serum albumin at admission is a predictor of early ...
https://onlinelibrary.wiley.com/doi/10.1002/jgh3.12506
Feb 16, 2021 · Kumar et al. reported that lower levels of **serum hemoglobin** in UC **patients** could be a predictor of colectomy. 27 A univariate analysis in their study revealed that **low hemoglobin** and **low serum albumin** levels were associated with **treatment** failure; **low hemoglobin**, in particular, was the most important predictor according to multivariate analysis. Conversely, although univariate analysis in our study showed that **low serum hemoglobin** ...
Author: Makoto Tanaka, Tomohisa Takagi, Yuji ...Publish Year: 2021

[PDF] Influence of albumin supplementation on tacrolimus and ...
https://aasldpubs.onlinelibrary.wiley.com/doi/pdf/10.1053/jlts.2002.31347
to be affected by **changes** in plasma and/or **serum albu-min** levels. In a randomized study of liver transplant recipients, **patients** with persistently low **serum albu-min** concentrations were more likely to withdraw because of adverse events.9 The implication was that low **serum albumin** levels resulted in greater free drug
Cited by: 18Author: Andrew Trull, Victoria Hughes, Dawn Coop...
Publish Year: 2002

[PDF] Prognostic factors affecting early colectomy in patients ...
https://www.spandidos-publications.com/10.3892/etm.2016.3341/download
tion of **early** colectomy. **Clinical** variables such as hematocrit and O-PNI were the significantfactors predicting colectomy. These results may be used as a guide to **predict** the **outcome** of **patients** with UC in **clinical** settings. Introduction **Ulcerative colitis** (UC) is characterized by chronic enteritis,

Prognostic factors affecting early colectomy in patients ...
https://www.spandidos-publications.com/10.3892/etm.2016.3341
May 16, 2016 · Introduction. **Ulcerative colitis** (UC) is characterized by chronic enteritis, which is confined to the colon with remissions and exacerbations ().**Patients** who do not respond to 5-aminosalicylic acid compounds and corticosteroids are usually considered for **treatment** with calcineurin inhibitors (CNIs) or drugs such as infliximab and adalimumab ().CNIs, cyclosporine A (CSA) and **tacrolimus** (FK506 ...

Optimal management of acute severe ulcerative colitis ...
https://pmj.bmj.com/content/95/1119/32
A single RCT of 62 **patients** demonstrated improvement in 68% of **patients** randomised to receive **tacrolimus** as opposed to a 10% response in the placebo group.44 A recent meta-analysis demonstrated that **clinical** response at 2 weeks was significantly higher **with tacrolimus** than with placebo (RR (relative risk) =4.61, 95% CI 2.09 to 10.17; p=0.15×10 -3).

Efficacy of Infliximab for Refractory Ulcerative Colitis
https://www.medscape.com/viewarticle/825932_5
Mar 29, 2021 · Among the factors previously reported to **predict clinical** responses to IFX **treatment** in UC **patients** are hemoglobin concentration, **serum albumin** ...

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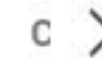
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Introduction

Materials and Methods

Results

Discussion



Ulcerative colitis (UC) is a chronic inflammatory disease characterized by periods of relapse and remission.¹ In recent years, anti-tumor necrosis factor- α (anti-TNF) monoclonal antibodies have been used more frequently and earlier in the disease course of **patients** with UC.^{2,3} The efficacy of infliximab (IFX) and adalimumab (ADA) in moderate-to-severe UC has been shown in clinical trials, with **early clinical** response rates of up to 64.0% and 50.4%, respectively.⁴⁻⁶ Moreover, both agents have been known to in...

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Prognostic factors affecting early colectomy in patients ...

<https://pubmed.ncbi.nlm.nih.gov/27446283>

Calcineurin inhibitors (CNIs) such as cyclosporine A (CSA) and **tacrolimus** (FK506) are often used as a second-line drug for steroid-refractory or steroid-dependent **patients with ulcerative colitis (UC)**. The aim of the present study was to determine the prognostic factors for **early** colectomy. A total ...

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