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Five-year period prevalence and characteristics of anemia in a large ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4834277/> - 翻译此页

Aim of this study was to determine the prevalence and characteristics of anemia in IBD patients who were followed in a U.S. referral center. ... The most common types of anemia in IBD are iron deficiency anemia (IDA), anemia of chronic disease (ACD) or inflammatory anemia (12), and mixed anemia (both IDA and ACD).

Iron, anaemia, and inflammatory bowel diseases - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1774131/> - 翻译此页

作者： C Gasche - 2004 - 被引用次数： 403 - 相关文章

It is our experience that virtually all patients with IBD associated anaemia can be successfully treated with a combination of iron sucrose and erythropoietin, ... For a long time, the only laboratory parameter included in disease activity scores (such as the Crohn's disease activity index) was the haematocrit/haemoglobin ratio.

缺少字词： registries europe

Anemia at the time of diagnosis of inflammatory bowel disease ...

www.sciencedirect.com/science/article/pii/S1590865816308258 - 翻译此页

Analytical data and disease characteristics obtained upon diagnosis of 1278 IBD patients [Crohn's disease/ulcerative colitis (CD/UC): 718/560] were collected. defined according to the European Consensus on diagnosis of anemia in IBD [16] and expert definitions [21,22]: iron deficiency anemia, ACD, and anemia of ...

Published ECCO Guidelines - European Crohn's and Colitis ...

www.ecco-ibd.eu > Publications > ECCO Guidelines - 翻译此页

CoverTemplate AnaemiaGL. ECCO Anaemia Consensus (2015). The aim of this consensus is establish up-to-date standards for the diagnosis, follow-up and management of anemia in IBD patients with a special focus on iron deficiency anemia in IBD.

缺少字词： registries parameters

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37248

Manuscript Type: MINIREVIEWS

Inflammatory bowel disease registries for collection of patient iron parameters in Europe

Halfvarson J *et al.* Iron data collection in IBD registries

Jonas Halfvarson, Fraser Cummings, Olof Grip, Guillaume Savoye

Abstract

Iron deficiency without anemia and iron deficiency anemia are common and frequently overlooked complications of inflammatory bowel disease. Despite the frequency and impact of iron deficiency in inflammatory bowel disease, there are gaps in our understanding about its incidence, prevalence and natural history and, consequently, patients may be undertreated. Medical registries have a key role in collecting data on

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Google 学术: Inflammatory bowel disease registries for collection of patient iron parameters in Europe

... factors in ulcerative colitis and Crohn's disease: an ... - Gilat - 被引用次数: 377

... dependence in pediatric patients with Crohn's disease ... - Tung - 被引用次数: 105

... iron therapy with ferric carboxymaltose in patients with ... - Ponikowski - 被引用次数: 294

Prevalence of Anemia in Pediatric IBD Patients and Impact on Disease ...

europepmc.org/articles/pmc5735663 - 翻译此页

作者: MW Laass - 2017

2017年12月5日 - Prevalence of Anemia in Pediatric IBD Patients and Impact on Disease Severity: Results of the Pediatric IBD-Registry CEDATA-GPGE® from hemoglobin and MCV, since no parameters of iron metabolism like ferritin, transferrin saturation, or soluble transferrin receptor were obtained by the registry.

Five-year period prevalence and characteristics of anemia in a large ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4834277/> - 翻译此页

Aim of this study was to determine the prevalence and characteristics of anemia in IBD patients who were followed in a U.S. referral center. ... The most common types of anemia in IBD are iron deficiency anemia (IDA), anemia of chronic disease (ACD) or inflammatory anemia (12), and mixed anemia (both IDA and ACD).

Recent Research in IBD Epidemiology - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3093699/> - 翻译此页

作者: MH Vatn - 2008 - 被引用次数: 2 - 相关文章

In the European Collaborative Study on Inflammatory Bowel Disease (EC IBD), validation of results was performed by each center, not a central committee. ... The study was designed by looking for areas in the Norwegian registry cohort where there was minimal migration and no leak of patients from one center to another.

Abstracts 2017 - European Crohn's and Colitis Organisation

<https://www.ecco-ibd.eu/Publications/CongressAbstracts> - 翻译此页

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Google 学术 : Inflammatory bowel disease registries for collection of patient iron parameters in Europe

... factors in ulcerative colitis and Crohn's disease: an ... - Gilat - 被引用次数 : 377

... dependence in pediatric patients with Crohn's disease ... - Tung - 被引用次数 : 105

... iron therapy with ferric carboxymaltose in patients with ... - Ponikowski - 被引用次数 : 297

Current practice in the diagnosis and management of IBD-associated ...

<https://academic.oup.com/ecco-jcc/article/8/10/1308/2392556> - 翻译此页

作者 : I Blumenstein - 2014 - 被引用次数 : 21 - 相关文章

For example, in the study of Stein et al. examining anaemia management in IBD patients in seven European countries, only 20–28% of patients received iron supplementation.⁶ Voegtlin et al., who acquired data from 125 Swiss patients, reported that biological parameters of iron metabolism were not generally measured ...

Five-year period prevalence and characteristics of anemia in a large ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4834277/> - 翻译此页

Background. Anemia is a common manifestation of inflammatory bowel disease (IBD) but its prevalence in the U.S. is not well defined. Aim of this study was to determine the prevalence and characteristics of anemia in IBD patients who were followed in a U.S. referral center.

Management of Iron-Deficiency Anemia in Inflammatory Bowel ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4616486/> - 翻译此页

作者 : OH Nielsen - 2015 - 被引用次数 : 22 - 相关文章

2015年6月12日 - Although ferumoxytol is not yet approved for IBD in Europe, the current recommended intravenous dosing of this drug for patients with iron deficiency anemia due to chronic kidney disease is up to 510 mg in less than 1 min, with a second dose of 510 mg administered 3–8 days later. Although limited data ...

缺少字词 : registries

Prevalence of Anemia in Pediatric IBD Patients and Impact on Disease ...

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