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Excellent response of severe aplastic anemia by treating gut inflammation:



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[Anemia: Causes, Symptoms, Diagnosis, Treatments](#) 翻译此页

Anemia is a condition that develops when your blood lacks enough healthy red blood cells or hemoglobin.

Learn more about anemia symptoms, causes, diagnosis, and treatment.

<https://www.webmd.com/a-to-z-guides/understanding-anemia-basics> ▾

[Management of anemia in inflammatory bowel ...](#) 翻译此页

Cited by: 3

Author: Edyta Tulewicz-Marti, Andrzej Moniuszko, ...

Publish Year: 2017

位置: 8600 Rockville Pike, Bethesda, MD

2017-12-14 · Diagnosis and prevalence of anemia in inflammatory bowel disease. According to the 1968 definition by the World Health Organization, still used today, anemia is a condition in which the number of red blood cells or their oxygen-carrying capacity is insufficient to meet physiologic needs, which vary by age, sex, altitude, smoking, and pregnancy status [].

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5771446>

[Anemia in Inflammatory Bowel Disease: An Under ...](#) 翻译此页

Cited by: 18

Author: Gerhard Rogler, Stephan Vavricka

Publish Year: 2015

位置: 8600 Rockville Pike, Bethesda, MD

2015-1-19 · Anemia is one of the most frequent complications and/or extraintestinal manifestations of inflammatory bowel disease (IBD). Iron deficiency is the most important cause of anemia in Crohn's disease and ulcerative colitis patients. Iron deficiency even without anemia may impact the quality of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4298217>

[Ulcerative Colitis Associated with Aplastic Anemia; A ...](#) 翻译此页

Aplastic anemia (AA) has been reported to be associated with inflammatory bowel disease (IBD) but

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51892

Manuscript Type: CASE REPORT

**Excellent response of severe aplastic anemia by treating gut inflammation:
Case report**

Zhao XC *et al.* Pathogenic association and direct evidence

Xi-Chen Zhao, Li Zhao, Xiao-Yun Sun, Zeng-Shan Xu, Bo Ju, Fan-Jun Meng,
Hong-Guo Zhao

Abstract

BACKGROUND

Cumulative evidence suggests that the aberrant immune responses in acquired aplastic anemia (AA) are sustained by actively chronic infections in

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[PDF] Aplastic Anemia

https://www.aamds.org/sites/default/files/AAMDSIF_Aplastic_Anemia_Presentation...

Aplastic anemia is an historic disease. The young Paul Ehrlich's case report, noting the fatty marrow not expected of pernicious anemia and the mangelhaftes functionieren—poor delivery or insufficiency of the marrow, Vaquez's case a few decades later with his brilliant description of the aplastic form of anemia and failure of hematopoiesis.

APLASTIC ANEMIA - ncbi.nlm.nih.gov

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6467577>

Oct 25, 2018 · Aplastic anemia is an historic disease. The first patient was described by the young Paul Ehrlich in 1885, "anemia aplastique" originated with Vaquez in 1904, and its clinical features were described by Cabot and other pathologists in the early 20 th century. In the modern era, an almost uniformly fatal prognosis, mainly for young persons with sudden severe pancytopenia, has been ...

Aplastic anemia associated to systemic lupus erythematosus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3832319>

Apr 01, 2013 · Although aplastic anemia is idiopathic in most cases, rheumatic diseases such as systemic lupus erythematosus are recognized as causes of aplastic anemia, with their possible etiological mechanisms being T and B lymphocyte dysfunction and pro-inflammatory cytokines and autoantibody production directed against bone marrow components.

Cited by: 4

Author: Leonardo Rodrigues de Oliveira, Thais Ca...

Publish Year: 2013

Aplastic anemia associated with Crohn's disease: a ...

<https://link.springer.com/article/10.1007/s00277-019-03729-4>

Jun 29, 2019 · Aplastic anemia (AA) has been reported to be associated with inflammatory bowel disease (IBD), but mostly with ulcerative colitis (UC). Little is known about the associations between AA and Crohn's disease (CD).

Author: Song Su, ZhenZhen Liu, Fang Wang, ... Publish Year: 2019

[PDF] Aplastic anemia associated to systemic lupus ...

<https://pdfs.semanticscholar.org/01a2/a745d7a6bec41588a0bc47cb84020ed1a7c8.pdf>

bone marrow. Although aplastic anemia is idiopathic in most cases, rheumatic diseases such as systemic lupus erythematosus are recognized as causes of aplastic anemia, with their possible