Name of Journal: World Journal of Gastroenterology

Manuscript NO: 47906

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Gut microbiota contributes to the distinction between two traditional

Chinese medicine syndromes of ulcerative colitis

Zhang YL et al. Gut microbiota and two TCM syndromes

Ya-Li Zhang, Li-Ting Cai, Jun-Yi Qi, Yun-Zheng Lin, Yan-Cheng Dai, Na Jiao,

You-Lan Chen, Lie Zheng, Bei-Bei Wang, Li-Xin Zhu, Rui-Xin Zhu, Zhi-Peng

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Genes, bacteria, and immunity contribute to the pathogenesis of inflammatory bowel disease. Most genetic risk relates to defective sensing of microbes and their metabolites or def

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www.ncbi.nlm.nih.gov > ... > Microb Ecol Health Dis > v.26; 2015

Feb 02, 2015 · In the last 2–3 decades, an increasing number of metagenomic analyses have provided us with information about **differences** in **gut microbiota** composition **between** healthy and diseased individuals. Generally, high microbial diversity is thought to be associated with a healthy **gut microbiota**, while loss of diversity seems to correlate with disease.

Cited by: 129 Author: Karen P. Scott, Jean-Michel Antoine, Tore...

Publish Year: 2015

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However, the relationship **between** QCWZD and **the gut microbiota** in **colitis** was not clarified. In this study, we established a rat model of DSS-induced UC and then investigated the regulatory effects of QCWZD on **the gut microbiota** using 16S rRNA analysis. We also determined the expression of NLRP12 after QCWZD administration.

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Mar 27, 2018 · This study showed that chronic stress disturbed **gut microbiota**, thereby triggering immune system response and facilitating dextran sulfate sodium-induced **colitis**. Results also showed stress-deficient expression of mucin-2 and lysozyme, which may **contribute** to the disorder of **gut microbiota**.

Cited by: 9 Author: Xinghua Gao, Qiuhua Cao, Yan Cheng, D...

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In addition, they used antibiotics to treat the mice fist and found that antibiotic treatment could attenuate the protective effect of HQD. The study suggested that modulation of gut microbiota contribute to the ameliorative effect of HQD on colitis mice.

Author: Wuwen Feng, Hui Ao, Cheng Peng, D... Publish Year: 2019

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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4563136

Our study shows that dietary modulation of the **gut microbiota contributes** to the alleviation of metabolic deteriorations in both PWS and SO cohorts, suggesting a common etiological role of dysbiotic **microbiota** for disease progression, regardless whether the ...

Cited by: 113 Author: Chenhong Zhang, Aihua Yin, Hongde Li, ...

Publish Year: 2015

Gut Microbiota-Mediated NLRP12 Expression Drives the ...

https://www.hindawi.com/journals/ecam/2019/9839474 -

Qingchang Wenzhong Decoction (QCWZD) is a newly developed, effective traditional Chinese herbal formulation for ulcerative colitis (UC). In earlier studies, we found that QCWZD could relieve the clinical symptoms of UC patients, reduce inflammation, and improve the intestinal barrier function in dextran sulphate sodium (DSS)-induced UC rats.

Author: Zhongmei Sun, Wenjing Pei, Yi Guo, ... Publish Year: 2019

Fecal Microbiota Transplantation for Ulcerative Colitis: A ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4905678

Jun 13, 2016 · Fecal microbiota transplantation characteristics. Routes of administration included enema in 5 studies, colonoscopy in 4 studies, gastroscopy in 3 studies, nasogastric tube in 2 study, nasoduodenal tube in 1 study, percutaneous endoscopic cecostomy in 1 study and combination of two routes in 5 studies.

Cited by: 61 Author: Yanqiang Shi, Yiwei Dong, Wenhui Huan...

Publish Year: 2016

Gut microbiota, a new frontier to understand traditional ...

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As an important component of complementary and alternative medicines, traditional Chinese medicines (TCM) are gaining more and more attentions around the world because of the powe





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作者: B Liu - 2017 - 被引用次数: 3 - 相关文章

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