

Match Overview



Name of Journal: World Journal of Gastroenterology

Early Manuscript ID: 14371

Column: 5/1/14 14:10:00

Fecal microbiota transplantation in bowel therapy: A systematic review

Stavros G. Roussos, John E. MacDonald, Elisavinda M. de Vries, Geert J. Faure, Willem M. de Vos, Erwin C. J. de Vries, Cyril Y. Piontcki

Abstract

Aims: To study the clinical efficacy and safety of Fecal microbiota transplantation (FMT). We systematically reviewed FMT used in clinical therapy.

METHODS: We searched MEDLINE, EMBASE, the Cochrane Library, and Conference proceedings from inception to July, 2013. Treatment effect of FMT was calculated as the percentage of patients who achieved clinical improvement per patient category, on an intention-to-treat basis.



Faecal microbiota transplantation as novel therapy: A systematic review



学术搜索

找到约 3,970 条结果 (用时0.07秒)

我的著作引用情况

文章

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

☒ 包括专利☐ 包含引用

创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[HTML] [Systematic review: faecal microbiota transplantation in the management of inflammatory bowel disease](#)

[wiley.com 中的 \[HTML\]](#)

JL Anderson, RJ Edney... - Alimentary pharmacology & ... 2012 - Wiley Online Library
... [Faecal microbiota transplantation](#)... Where reported, [faecal](#) samples were collected within 10 min (n = 9) or within 6 h (n = 5) before FMT and the volume was usually 200–300 g of [stool](#) homogenised in 200–300 ml of normal saline. ...

被引用次数: 127 相关文章 所有 5 个版本 引用 保存

[HTML] [Systematic review: faecal transplantation for the treatment of Clostridium difficile - associated disease](#)

[wiley.com 中的 \[HTML\]](#)

B Guo, C Harstall, T Louie... - Alimentary ... 2012 - Wiley Online Library
... Most commonly used blood tests were hepatitis virus A, B, C, human immunodeficiency virus, syphilis and most commonly used [stool](#) tests were CD toxin, ova and parasites. Delivery methods. In all studies, fresh donor [faeces](#) were used to prepare [faecal](#) suspensions. ...

被引用次数: 85 相关文章 所有 6 个版本 引用 保存

[Durable alteration of the colonic microbiota by the administration of donor fecal flora](#)

MJ Grehan, TJ Borody, SM Leis... - Journal of clinical ... 2010 - journals.lww.com
... This change in bacterial populations seemed to represent a durable recovery of some of the missing components of the normal [microbiota](#). ... On the morning of the implantation, [fecal](#) suspensions were prepared from fresh [stool](#) samples collected from the donors, and mixed ...

被引用次数: 134 相关文章 所有 4 个版本 引用 保存

[Fecal microbiota transplantation: past, present and future](#)

OC Aroniadis, LJ Brandt - Current opinion in gastroenterology, 2013 - journals.lww.com
... [FECAL MICROBIOTA TRANSPLANTATION METHODOLOGY: DONOR SCREENING](#). ... 4] . FMT likely provides [therapeutic](#) benefit by reintroducing a balanced [microbiota](#) via donor ... sequencing techniques have shown that the bacteria of the recipient's [stool](#) closely resembles that ...

被引用次数: 85 相关文章 所有 5 个版本 引用 保存

[Fecal microbiota transplantation for the treatment of Clostridium difficile infection: a systematic](#)

[网页](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多 ▾](#)[搜索工具](#)

找到约 321,000 条结果 (用时 0.57 秒)

Google 学术 : Faecal microbiota transplantation as novel therapy in gastroenterology: A systematic review

Systematic review: faecal microbiota transplantation in ... - Anderson - 被引用次数 : 128

Systematic review: faecal transplantation for the ... - Guo - 被引用次数 : 86

... colonic microbiota by the administration of donor fecal ... - Grehan - 被引用次数 : 135

Fecal microbiota transplantation as therapy for inflammatory ...

www.sciencedirect.com/science/article/pii/S1873994614002438 - 翻译此页

作者 : RJ Colman - 2014 - 被引用次数 : 2 - 相关文章

Fecal microbiota transplantation (FMT) has gained interest as a novel ... We conducted a systematic review and meta-analysis to evaluate the efficacy of FMT ... North American Society for Pediatric Gastroenterology, Hepatology and Nutrition; ...

Intestinal Microbiota and the Efficacy of Fecal Microbiota ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者 : OC Aroniadis - 2014 - 被引用次数 : 1 - 相关文章

Transplantation of stool for the treatment of gastrointestinal (GI) disease was first ... case reports,4,8,39-48 1 meta-analysis,49 and 1 systematic review.10 In all, the gut microbiota as a novel treatment strategy for gastrointestinal disorders.

Systematic review: faecal microbiota transplantation in the ...

onlinelibrary.wiley.com > ... > Vol 36 Issue 6 > Abstract ▾ - 翻译此页

作者 : JL Anderson - 2012 - 被引用次数 : 127 - 相关文章

2012年7月25日 - To undertake a systematic review of FMT in patients with IBD. ... evolving and many conventional and novel drug treatments have proven efficacy, ... (FMT), which is the transfer of gastrointestinal microbiota from a healthy donor, ... Faecal microbiota transplantation is also being used as a therapy in IBD with ...