

Any time

Since 2017

Since 2016

Since 2013

Custom range...

Sort by relevance

Sort by date

☒ include patents

☒ include citations

☐ Create alert

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

JL Anderson, RJ Edney... - Alimentary pharmacology & ..., 2012 - Wiley Online Library
... In addition, hand searching of the reference lists of relevant reviews and included studies was ...
The titles and abstracts were reviewed and only 78 were deemed potentially eligible. Following review of the full article, seventeen fulfilled the inclusion criteria, all of which were case ...
☆ 77 Cited by 284 Related articles All 11 versions

[HTML] wiley.com

Systematic review of intestinal microbiota transplantation (fecal bacteriotherapy) for recurrent Clostridium difficile infection

E Gough, H Shaikh, AR Manges - Clinical infectious diseases, 2011 - academic.oup.com
... Systematic Review of Intestinal Microbiota Transplantation (Fecal Bacteriotherapy) for Recurrent Clostridium difficile Infection. Ethan Gough Ethan Gough. 1. Epidemiology, Biostatistics and Occupational Health. Search for other works by this author on: Oxford Academic. ...
☆ 77 Cited by 726 Related articles All 12 versions

[HTML] oup.com

[HTML] Double-blind comparison of an oral Escherichia coli preparation and mesalazine in maintaining remission of ulcerative colitis

W Kruis, E Schütz, P Fric, B Fixa... - Alimentary ..., 1997 - Wiley Online Library
... start and end scores of the CAI demonstrated no significant difference (P=0.12 ... John K MacDonald, John K MacDonald, Cochrane Database of Systematic Reviews, 2016 Wiley ... 100 classic papers in ulcerative colitis: a bibliometric analysis, Expert Review of Gastroenterology & ...
☆ 77 Cited by 844 Related articles All 7 versions

[HTML] wiley.com

Long-term follow-up of colonoscopic fecal microbiota transplant for recurrent Clostridium difficile infection

LJ Brandt, OC Aroniadis, M Mellow... - The American journal of ..., 2012 - nature.com
... our study, CDI cure rates were not influenced by the relationship between the FMT ... studies are needed to determine if there is truly an association between FMT and ... Systematic review of intestinal microbiota transplantation (fecal bacteriotherapy) for recurrent Clostridium difficile ...
☆ 77 Cited by 469 Related articles All 11 versions

[PDF] gompfsidpearls.net

[HTML] Fecal microbiota transplantation as therapy for inflammatory bowel disease: a systematic review and meta-analysis

RJ Colman, DT Rubin - Journal of Crohn's and Colitis, 2014 - academic.oup.com
... Background and aims: Fecal microbiota transplantation (FMT) has gained interest as a novel treatment option for inflammatory bowel diseases (IBD). ... We conducted a systematic review and meta-analysis to evaluate the efficacy of FMT as treatment for patients with IBD. ...
☆ 77 Cited by 216 Related articles All 13 versions

[HTML] oup.com

Fecal microbiota transplantation induces remission in patients with active ulcerative colitis in a randomized controlled trial

P Moayyedi, MG Surette, PT Kim, J Libertucci, M Wolfe... - Gastroenterology, 2015 - Elsevier
... on page 15; related article, Rossen et al, on page 110; and review, Kelly et al ... The Data Monitoring and Safety Committee reviewed the data at the approximate 50% recruitment point of the ... of life scores were not statistically significant (Table 2). There was no difference in serious ...
☆ 77 Cited by 331 Related articles All 18 versions

[HTML] gastrojournal.org

Fecal microbiota transplantation: past, present and future

OC Aroniadis, LJ Brandt - Current opinion in gastroenterology, 2013 - journals.lww.com
... Skip Navigation Links Home > January 2013 - Volume 29 - Issue 1 > Fecal microbiota transplantation: past, present and future. ...
☆ 77 Cited by 216 Related articles All 6 versions

[PDF] melbournefmt.com.au

Fecal microbiota transplantation and emerging applications

TJ Borody, A Khoruts - Nature reviews gastroenterology and hepatology, 2012 - nature.com
... not all gut microbial species are dependent on host health, and relationships with these ... Two extensive reviews have since summarized our current knowledge on FMT for recurrent CDI. ... References from all identified articles and recent review articles were cross-checked to ...
☆ 77 Cited by 377 Related articles All 18 versions

[PDF] semanticscholar.org

Therapeutic potential of fecal microbiota transplantation

LP Smits, KEC Bouter, WM de Vos, TJ Borody... - Gastroenterology, 2013 - Elsevier
... 12 In a systematic review, Gough et al found that FMT via esophagogastroduodenoscopy, nasogastric ... 10 and 28 Two systematic reviews concluded that FMT resolves recurrent CDI in approximately 90 ... 25 Reddy and Brandt recently extensively reviewed CDI in patients with IBD. ...
☆ 77 Cited by 264 Related articles All 27 versions

[HTML] videogie.org

Findings from a randomized controlled trial of fecal transplantation for patients with ulcerative colitis

NG Rossen, S Fuentes, MJ van der Spek, JG Tijssen... - Gastroenterology, 2015 - Elsevier
... see editorial on page 15; related article, Moayyedi et al, on page 102; and review, Kelly et ... All authors had access to the study data and have reviewed and approved the final ... The association between donor status (related; n = 1 vs anonymous; n = 14) and outcomes could not be ...
☆ 77 Cited by 241 Related articles All 24 versions

[HTML] gastrojournal.org