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## Fecal microbiota transplantation in relapsing Clostridium ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › v.5(6); 2012 Nov

Introduction. **Fecal microbiota transplantation (FMT)**, often referred to as 'fecal transplant,' is rapidly becoming accepted as a viable, safe, and **effective treatment** for recurrent **Clostridium difficile infection (CDI)**. CDI is a frequent nosocomial illness, and identified as the pathological agent in 10–20% of cases of antibiotic-associated diarrhea [Bartlett, 2002], and as high as 50% ...

Cited by: 169

Author: Faith Rohlke, Neil Stollman

Publish Year: 2012

## Fecal Microbiota Transplantation for the Management of ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › Journal List › HHS Author Manuscripts

Pathogenesis and Natural History of **Clostridium difficile Infection**. ... Gessert CE, Bakken JS. Recurrent **Clostridium difficile** colitis: case series involving 18 patients treated with donor stool ... [Accessed July 1, 2014]. Efficacy and safety of **fecal microbiota transplantation** for severe **Clostridium difficile** associated colitis. Available ...

Cited by: 29

Author: Krishna Rao, Vincent B. Young

Publish Year: 2015

## Fecal Microbiota Transplantation Is Superior to ...

[https://www.gastrojournal.org/article/S0016-5085\(18\)35434-9/fulltext](https://www.gastrojournal.org/article/S0016-5085(18)35434-9/fulltext)

**Fecal microbiota transplantation (FMT)** is an emerging therapeutic option for patients with rCDI. 15 x 15 Costello, S.P., Tucker, E.C., La Brooy, J. et al. Establishing a **fecal microbiota transplant** service for the **treatment** of **Clostridium difficile infection**.

Cited by: 2

Author: Christian Lodberg Hvas, Simon Mark Dahl...

Publish Year: 2019

## Mini-Fecal Microbiota Transplantation for Treatment of ...

<https://academic.oup.com/cid/article/66/2/299/4083486> ▾

Aug 17, 2017 · Abstract. Rarely, in fulminant **Clostridium difficile infection (CDI)**, the rectal stump is persistently infected following total abdominal colectomy. ... **Fecal microbiota transplantation (FMT)** has evolved as the preferred **therapy** for rCDI, ... an alternative to total abdominal colectomy for the **treatment** of severe, complicated **Clostridium** ...

Author: Robert Orenstein, Kara King, Roberto ...

Publish Year: 2018

Author: Orenstein, Robert

## Fecal Microbiota Transplantation for Primary Clostridium

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 48059

**Manuscript Type:** CASE REPORT

**Fecal microbiota transplantation as an effective initial therapy for pancreatitis complicated with severe *Clostridium difficile* infection: A case report**

Hu Y *et al.* FMT treated primary CDI in MSAP

Yang Hu, Hai-Ying Xiao, Cong He, Nong-Hua Lv, Liang Zhu

**Abstract**

**BACKGROUND**

## Match Overview

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## Fecal microbiota transplantation in relapsing Clostridium ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3491681>

Fecal microbiota transplantation is becoming increasingly accepted as an effective and safe intervention in patients with recurrent disease, likely due to the restoration of a disrupted microbiome. Cure rates of > 90% are being consistently reported from multiple centers.

Cited by: 170

Author: Faith Rohlke, Neil Stollman

Publish Year: 2012

## Fecal Microbiota Transplant in Severe and Severe ...

[https://www.researchgate.net/publication/311821304\\_Fecal\\_Microbiota\\_Transplant\\_in...](https://www.researchgate.net/publication/311821304_Fecal_Microbiota_Transplant_in...)

Fecal microbiota transplantation (FMT) is a highly effective therapy for recurrent Clostridium difficile infection (R-CDI), but its mechanisms remain poorly understood.

## Fecal Microbiota Transplantation for the Management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4328137>

Role of the Gut Microbiota in Recurrent Clostridium difficile Infection. In patients who are successfully treated for CDI with standard antibiotic therapy, it is assumed that the indigenous microbiota recovers to the point that normal function is restored and colonization resistance returns. In ...

Cited by: 33

Author: Krishna Rao, Vincent B. Young

Publish Year: 2015

## Fecal Microbiota Transplantation for Primary Clostridium ...

<https://www.nejm.org/doi/full/10.1056/NEJMc1803103>

Jun 28, 2018 · Results of Fecal Microbiota Transplantation versus Antibiotic Therapy with Metronidazole for Primary Clostridium difficile Infection. Panel A ...

Cited by: 16

Author: Frederik E. Juul, Kjetil Garborg, Michael ...

Publish Year: 2018

## Efficacy of Fecal Microbiota Transplantation for ...

[https://www.cghjournal.org/article/S1542-3565\(19\)30427-6/fulltext](https://www.cghjournal.org/article/S1542-3565(19)30427-6/fulltext)

Fecal microbiota transplantation (FMT) is commonly used to treat Clostridium difficile infection (CDI). CDI is an increasing cause of diarrheal illness in pediatric patients, but the effects of FMT have not been well studied in children.

Author: Maribeth R. Nicholson, Paul D. Mitch...

Publish Year: 2019



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### Fecal microbiota transplantation in relapsing Clostridium ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3491681>

Clostridium difficile infection rates are Climbing in frequency and severity, and the spectrum of susceptible patients is expanding beyond the traditional scope of hospitalized patients receiving antibiotics. Fecal microbiota transplantation is becoming increasingly accepted as an effective and safe intervention in patients with recurrent disease, likely due to the restoration of a disrupted ...

Cited by: 170

Author: Faith Rohlke, Neil Stollman

Publish Year: 2012

### Fecal Microbiota Transplantation for the Management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4328137>

Role of the Gut Microbiota in Recurrent Clostridium difficile Infection. In patients who are successfully treated for CDI with standard antibiotic therapy, it is assumed that the indigenous microbiota recovers to the point that normal function is restored and colonization resistance returns. In ...

Cited by: 33

Author: Krishna Rao, Vincent B. Young

Publish Year: 2015

### Fecal Microbiota Transplantation Is Superior to ...

[https://www.gastrojournal.org/article/S0016-5085\(18\)35434-9/fulltext](https://www.gastrojournal.org/article/S0016-5085(18)35434-9/fulltext)

Fecal microbiota transplantation (FMT) is recommended for treatment of recurrent Clostridium difficile infection (rCDI). We performed a single-center randomized trial to compare the effects of FMT with those of fidaxomicin and vancomycin.

Cited by: 10

Author: Christian Lodberg Hvas, Simon Mark Dah...

Publish Year: 2019

### Mini-Fecal Microbiota Transplantation for Treatment of ...

<https://academic.oup.com/cid/article/66/2/299/4083486> ▾

Aug 17, 2017 · Fecal microbiota transplantation (FMT) has evolved as the preferred therapy for rCDI, with cure rates ranging from 67% to 99%. It also appears effective for severe and refractory CDI [ 6 ]. Yet, despite its wide acceptance, many gaps remain regarding its practical application.

Author: Robert Orenstein, Kara King, Roberto ...

Publish Year: 2018

Author: Orenstein, Robert

### Fecal Microbiota Transplantation for Primary Clostridium ...

<https://www.nejm.org/doi/full/10.1056/NEJMc1803103>

Jun 28, 2018 · Results of Fecal Microbiota Transplantation versus Antibiotic Therapy with Metronidazole for Primary Clostridium difficile Infection. Panel A ...

Cited by: 16

Author: Frederik E. Juul, Kjetil Garborg, Michael ...

Publish Year: 2018