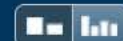


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Manuscript NO: 60152

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Retrospective Cohort Study

Fecal microbiota transplant **and** dermatologic disorders: A retrospective cohort study
assessing the gut microbiome's role in skin disease

Ashley M Snyder, James Abbott, M Kyle Jensen, Aaron M Secrest

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Cited by: 5**Author:** Gianluca Ianiro, Benjamin H Mullish, Collee...**Publish Year:** 2020

Cost-effectiveness analysis of a fecal microbiota ...

<https://www.sciencedirect.com/science/article/pii/S0163445320306186>

Nov 01, 2020 · Introduction. Clostridioides difficile (C.difficile) is a spore-forming, toxin-producing, gram-positive bacillus bacteria found in approximately 15% of healthy adults 1, although colonization does not necessarily translate to infection. The incidence of C.difficile infection (CDI) in the USA doubled from 2000 to 2010 2. In 2017 the Center for **Disease** Control and Prevention (CDC) reported an ...

Author: Seth R Shaffer, Seth R Shaffer, Julia Wit...**Publish Year:** 2020

A Systematic Review of the Efficacy and Safety of Fecal ...

<https://www.hindawi.com/journals/cjgh/2018/1394379> ▼

Background. **Fecal microbiota transplantation** (FMT) has been shown to be effective in recurrent Clostridium difficile (CD) infection, with resolution in 80% to 90% of patients. However, immunosuppressed patients were often excluded from FMT trials, so safety and efficacy in this population are unknown. Methods. We searched MEDLINE and EMBASE for English language articles ...

Cited by: 35**Author:** Oluwaseun Shogbesan, Dilli Ram Poudel, S...**Publish Year:** 2018

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Cited by: 7**Author:** Gianluca Ianiro, Benjamin H Mullish, Coll...**Publish Year:** 2020

[Fecal Microbial Transplantation For Diseases Beyond ...](#)

<https://www.researchgate.net/publication/333834190...>

Fecal microbiota transplantation (FMT) is a therapeutic process in which the **fecal microbiota** of a healthy donor is transplanted into a diseased recipient to reconstruct **the gut** microbial ...

[The Super-Donor Phenomenon in Fecal Microbiota ...](#)

<https://www.frontiersin.org/articles/10.3389/fcimb.2019.00002> ▼

Fecal microbiota transplantation (FMT) has become a highly effective bacteriotherapy for recurrent

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Sep 01, 2020 · The COVID-19 pandemic has led to an exponential increase in SARS-CoV-2 infections and associated deaths, and represents a significant challenge to healthcare professionals and facilities. Individual countries have taken several prevention and containment actions to control the spread of infection, including measures to guarantee safety of both healthcare professionals and patients who ...

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Author: Gianluca Ianiro, Benjamin H Mullish, Collee...

Publish Year: 2020

[Gut microbiome and response to checkpoint inhibitors in ...](https://www.sciencedirect.com/science/article/pii/S1040842819302276)

<https://www.sciencedirect.com/science/article/pii/S1040842819302276>

Jan 01, 2020 · To determine if the **fecal microbiota transplant** (FMT) improves response when given in combination with pembrolizumab in patients with melanoma. 20: Number of patients with objective responses. 03819296: **Role of gut microbiome and fecal transplant** on medication-induced GI complications in patients with melanoma or genitourinary cancer. Early phase 1

Cited by: 1

Author: Misako Nagasaka, Rachel Sexton, Roba Al...

Publish Year: 2020

[The Super-Donor Phenomenon in Fecal Microbiota Transplantation](https://www.frontiersin.org/articles/10.3389/fcimb.2019.00002)

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Fecal microbiota transplantation (FMT) has become a highly effective bacteriotherapy for recurrent *Clostridium difficile* infection. Meanwhile the efficacy of FMT for treating chronic diseases associated with microbial dysbiosis has so far been modest with a much higher variability in patient response. Notably, a number of **studies** suggest that FMT success is dependent on the microbial diversity ...

Cited by: 101

Author: Brooke C. Wilson, Tommi Vatanen, Tommi ...

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