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LV McFarland - The American journal of gastroenterology, 2006 - nature.com

... We did not find any other meta-analyses of probiotics for CDD for comparison. BMC Med Res Methodol 2004;4: 5-9. Egger, M, Smith, GD, Phillips, AN. ... Lactobacillus GG reduces antibiotic-associated diarrhea in children with respiratory infections: A randomized study. ...

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... have been developed with excellent sensitivity (92%-97%) and specificity (100%) as compared with the ... 53, 55, 70 Metronidazole remains the drug of choice for treatment of an initial recurrence ... GG91 has also been found to be effective in the management of a relatively small ...

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..., T Nguyen, C Frenette, M Kelly, A Vibien... - ... England Journal of ..., 2005 - Mass Medical Soc

... Clinical Microbiology and Infectionn/an/a. 8. ... (2014) Ambulatory-treated *Clostridium difficile* infection: a comparison of community ... (2014) Ribotype 027 *Clostridium difficile* infections with measurable stool toxin have increased lactoferrin and are associated with a higher mortality. ...

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A randomized placebo-controlled trial of *Saccharomyces boulardii* in combination with standard antibiotics for *Clostridium difficile* disease

LV McFarland, CM Surawicz, RN Greenberg... - Jama, 1994 - jama.jamanetwork.com

Research from JAMA — A Randomized Placebo-Controlled Trial of *Saccharomyces boulardii* in Combination With Standard Antibiotics for *Clostridium difficile* Disease.

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 Comparison of pediatric and adult ²antibiotic-associated diarrhea and *Clostridium*
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McFarland LV ¹*et al.* Pediatric versus adult AAD and CDI

Lynne Vernice McFarland, Metehan Ozen, Ener Cagri Dinleyici, Shan Goh

Abstract
¹Antibiotic-associated diarrhea (AAD) and *Clostridium* *difficile* infections (CDI) have been
 well studied for adult cases, but not as well in the pediatric population. Whether the
 disease process or response to treatments differs between pediatric and adult patients is
 an important clinical concern when following global guidelines based largely on ³⁷adult
 patients. A systematic review of the literature using databases PubMed (June 3, 1978-
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LV McFarland - The American journal of gastroenterology, 2006 - nature.com

... We did not find any other meta-analyses of probiotics for CDD for comparison. ... Ahuja, M, Khamar, B. Antibiotic associated diarrhea: A controlled study comparing plain antibiotic ... Prevention of beta-lactam-associated diarrhea by Saccharomyces boulardii compared with placebo. ...

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Evidence-based review of probiotics for antibiotic-associated diarrhea and Clostridium difficile infections idpublications.com 中的 [PDF]

LV McFarland - Anaerobe, 2009 - Elsevier

... A wide variety of study designs have been used to test probiotics, which makes direct comparison of probiotic ... probiotic mixture of two strains for the prevention of CDI, and there was no significance difference in the rate of CDI in the probiotic group (2.9%) compared with the ...

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... Lactobacillus acidophilus CL1285 and Lactobacillus casei LBC80R for antibiotic-associated diarrhea and Clostridium difficile-associated diarrhea prophylaxis in adult ... nature.com 中的 [HTML]

XW Gao, M Mubasher, CY Fang, C Reifer... - The American journal of ..., 2010 - nature.com

... incidence of AAD, are presented as n (%). Further group comparisons were assessed ... billion cfu yielding superior outcomes and fewer gastrointestinal conditions compared to 50 ... Comparison of clinical and microbiological response to treatment of Clostridium difficile-associated ...

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Clostridium difficile-associated diarrhea in adults

SM Poutanen, AE Simor - Canadian Medical Association Journal, 2004 - Can Med Assoc

... Mature colonic bacterial flora in a healthy adult is generally resistant to C. difficile colonization.20 ... In adults who are asymptomatic carriers of C. difficile, these toxins are found less ... been developed with excellent sensitivity (92%–97%) and specificity (100%) as compared with ...

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Probiotics in the prevention of antibiotic-associated diarrhoea

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作者 : M Hickson - 2011 - 被引用次数 : 90 - [相关文章](#)

Keywords: antibiotic-associated diarrhoea, Clostridium difficile, hospitalized adults, probiotics ... Clostridium difficile infection as a cause of diarrhoea has become a major Several systematic reviews on adult and paediatric AAD suggest that Kaplan M. (2006) Safety of probiotics: Comparison of two popular strains.

Probiotics for the prevention of antibiotic-associated ...

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作者 : R Pattani - 2013 - 被引用次数 : 43 - [相关文章](#)

2013年5月28日 - Antibiotic-associated diarrhea (AAD) and Clostridium difficile infection (CDI) are associated with high ... We searched for randomized controlled trials, published in English, of adult inpatients who were receiving antibiotics and who were ... comparisons, and non-randomized comparison and cohort studies.

Probiotics for the prevention of Clostridium difficile ...

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作者 : JZ Goldenberg - 2013 - 被引用次数 : 189 - [相关文章](#)