

国内版

国际版

Probiotics effects on length of hospitalization in mild acute pancrea

ALL

IMAGES

VIDEOS

64,400 Results

Any time

A candidate probiotic with unfavourable effects in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2831047>

Feb 10, 2010 · The study was a randomised **double blind, placebo-controlled**, crossover **trial** with a one-week run-in period followed by randomisation and two three-week treatment periods separated by a four-week washout period. Participants with satisfactory relief of symptoms in the run-in period were excluded from further participation.

**Cited by:** 105      **Author:** Solveig C Ligaarden, Lars Axelsson, Krist...

**Publish Year:** 2010

Acute pancreatitis: recent advances through randomised ...

<https://gut.bmj.com/content/66/11/2024>

Nov 01, 2017 · **Acute pancreatitis** is one of the most common GI conditions requiring **acute** hospitalisation and has a rising incidence. In recent years, important insights on the management of **acute pancreatitis** have been obtained through numerous randomised controlled trials. Based on this evidence, the treatment of **acute pancreatitis** has gradually developed towards a tailored, ...

**Cited by:** 93      **Author:** Sven M van Dijk, Nora D L Hallensleben, ...

**Publish Year:** 2017

[Probiotics in acute pancreatitis--a randomised, placebo ...

<https://www.researchgate.net/publication/42438057...>

**Randomized double-blind**, double-dummy and **placebo-controlled** clinical **trial**. Forty-nine children aged 2 to 7 years with **acute** asthma were **randomized** in three groups after receiving nebulized ...

PEOPLE ALSO ASK

St  
Tu

Microsoft Bing

国内版 国际版

Probiotics effects on length of hospitalization in mild acute pancreas

Sign in

ALL IMAGES VIDEOS

62,300 Results Any time

[Probiotics in acute pancreatitis—a randomised, placebo ...  
https://pubmed.ncbi.nlm.nih.gov/20329580

Introduction: Infections accompanying pancreatitis, particularly pancreatic necroses, represent a serious complication associated with worsening of the disease prognosis. The aim of our study was to explore whether this complication could be prevented by administering a probiotic. Methods: The probiotic was administered to 7 patients and placebo to 15.

Probiotic prophylaxis in predicted severe acute ...  
https://www.thelancet.com/journals/lancet/article/...

Accordingly, we embarked on a nationwide multicentre randomised, double-blind, placebo-controlled trial—the PRObiotics in PANcreatitis TRIal (PROPATRIA)—to assess the effects of probiotic prophylaxis in patients with predicted severe acute pancreatitis.

Cited by: 1341 Author: Marc G. H. Besselink, Hjalmar C. van Santv...  
Publish Year: 2008

(PDF) Comment On: Probiotic Prophylaxis in Predicted ...  
https://www.researchgate.net/publication/24403388...

Methods: In this multicenter randomized, double-blind, placebo-controlled trial, 298 patients with

Search Tools

Turn on Hover Translation (开启取词)

激活 Windows

转到“设置”以激活 Windows。



60459-Manuscript-File-revision.doc

Quotes Excluded  
Bibliography Excluded

8%  
SIMILAR

### Match Overview

- |   |   |     |
|---|---|-----|
| 1 | <b>Crossref</b> 47 words<br>Kumar, Suresh, Sunil Singhi, Arunlike Chakrabarti, Arun Bansal, and M. Jayashree. "Probiotic Use and Prevalen...    | 1%  |
| 2 | <b>Crossref</b> 33 words<br>Elizabeth Wong, Jonathan I. Chang, Dhruv Verma, Rebecca K. Butler, Cecilia K. Villarin, Karl K. Kwok, Wansu Che...  | 1%  |
| 3 | <b>Internet</b> 30 words<br>crawled on 03-Jun-2020<br><a href="http://www.jstage.jst.go.jp">www.jstage.jst.go.jp</a>                            | 1%  |
| 4 | <b>Internet</b> 26 words<br>crawled on 05-May-2020<br><a href="http://worldwidescience.org">worldwidescience.org</a>                            | 1%  |
| 5 | <b>Crossref</b> 25 words<br>Michael Weaver. "Phenobarbital for Treatment of Alcohol Withdrawal". <i>Journal of Addictions Nursing</i> , 03/2009 | 1%  |
| 6 | <b>Internet</b> 17 words<br>crawled on 18-Sep-2020<br><a href="http://studie.net">studie.net</a>  | <1% |

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 60459

Manuscript Type: ORIGINAL ARTICLE

### Randomized Controlled Trial

# Probiotics effects on length of hospitalization in mild acute pancreatitis: A randomized, double-blind, placebo-controlled trial

Wan VD *et al*: Probiotic in mild acute pancreatitis

国内版 国际版

Probiotics effects on length of hospitalization in mild acute pancre



ALL

IMAGES

VIDEOS

61,700 Results

Any time ▾

### [Probiotics in acute pancreatitis--a randomised, placebo ...

<https://pubmed.ncbi.nlm.nih.gov/20329580>

Introduction: Infections accompanying **pancreatitis**, particularly pancreatic necroses, represent a serious complication associated with worsening of the disease prognosis. The aim of our study was to explore whether this complication could be prevented by administering a **probiotic**. Methods: The **probiotic** was administered to 7 patients and placebo to 15.

### [Probiotics in acute pancreatitis--a randomised, placebo ...

<https://www.ncbi.nlm.nih.gov/pubmed/20329580>

[**Probiotics** in **acute pancreatitis**--a randomised, **placebo-controlled**, **double-blind** study].

[Article in Czech] Lata J(1), Juránková J, Stibůrek O, Příbramská V, Senkyřík M, Vanásek T. Author information: (1)Interní hepatogastroenterologická klinika Lékařské fakulty MU a ...

**Cited by:** 3

**Author:** J Lata, J Juránková, O Stibůrek, V Příbr...

**Publish Year:** 2010

### [Probiotics in acute pancreatitis--a randomised, placebo ...

[https://www.researchgate.net/publication/42438057\\_Probiotics\\_in\\_acute\\_pancreatitis--a...](https://www.researchgate.net/publication/42438057_Probiotics_in_acute_pancreatitis--a...)

**Randomized double-blind**, double-dummy and **placebo-controlled** clinical **trial**. Forty-nine children aged 2 to 7 years with **acute** asthma were **randomized** in three groups after ...

### (PDF) Comment On: Probiotic Prophylaxis in Predicted ...

[https://www.researchgate.net/publication/24403388\\_Comment\\_On\\_Probiotic\\_Prophylaxis\\_in...](https://www.researchgate.net/publication/24403388_Comment_On_Probiotic_Prophylaxis_in...)

Methods: In this multicenter **randomized**, **double-blind**, **placebo-controlled** **trial**, 298 patients with predicted severe **acute pancreatitis** (**Acute** Physiology and ...

### Recent Advances on Nutrition in Treatment of Acute ...

<https://www.frontiersin.org/articles/10.3389/fimmu.2017.00762> ▾