



国内版 国际版

Spontaneous Fungal Peritonitis: Micro-organisms, Management and Mortality in L 

All Images Videos

翻译成中文 关闭取词

27,800 Results Any time ▾

### Spontaneous fungal peritonitis ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5016373>

Sep 14, 2016 · Abstract. Core tip: **Spontaneous bacterial peritonitis (SBP)** occurs in patients with **end-stage liver disease (ESLD)**; **spontaneous fungal peritonitis (SFP)** is a complication of ESLD less known and described. Patients with SFP had a significantly worse prognosis than those with SBP. The **incidence** accounts from 0% to 13% of patients with ESLD...

Cited by: 5 Author: Marco Fiore, Sebastiano Leone

Publish Year: 2016

### Spontaneous bacterial and fungal peritonitis in patients ...

<https://www.wjgnet.com/1948-5182/full/v10/i2/254.htm>

Core tip: **Spontaneous bacterial (SBP)** and **spontaneous fungal peritonitis (SFP)** are infectious complications in patients with **liver cirrhosis (LC)**. Renal impairment, severity of underlying **liver dysfunction**, and infections caused by multidrug-resistant (MDR) organisms are associated with a fatal prognosis in SBP.

Cited by: 2 Author: Toru Shizuma

Publish Year: 2018

### Spontaneous bacterial peritonitis in patients with ...

<https://www.dovepress.com/spontaneous-bacterial-peritonitis-in-patients-with-cirrhosis...>

Oct 12, 2018 · Shizuma T. **Spontaneous bacterial and fungal peritonitis in patients with liver cirrhosis**: a literature review. World J Hepatol. 2018;10(2):254–266. 7. Oliveira AM, Branco JC, Barosa R, et al. Clinical and microbiological characteristics associated with **mortality in spontaneous bacterial peritonitis**: a multicenter cohort study.

Author: Sebastián Marciano, Juan Manuel Dia... Publish Year: 2019

### Spontaneous fungal peritonitis: a rare but severe ...

[journals.lww.com/eurojgh/Abstract/2017/09000/Spontaneous\\_fungal\\_peritonitis\\_\\_a\\_rare...](https://journals.lww.com/eurojgh/Abstract/2017/09000/Spontaneous_fungal_peritonitis__a_rare...)

Introduction and aim **Spontaneous bacterial peritonitis** is the most common **infectious complication in cirrhosis**. **Spontaneous fungal peritonitis** is rare and remains unknown. In this work, **spontaneous fungal peritonitis** as well as risk factors and **prognosis** are characterized.

### (PDF) Risk of spontaneous fungal peritonitis in ...

[https://www.researchgate.net/publication/318588500\\_Risk\\_of\\_spontaneous\\_fungal...](https://www.researchgate.net/publication/318588500_Risk_of_spontaneous_fungal...)

PDF | INTRODUCTION: **Spontaneous Fungal Peritonitis (SFP)** is an infection of ascitic fluid occurring in cirrhotic patients. SFP prevalence varies from 0 to 41% of patients with **spontaneous** ...

### (PDF) Spontaneous bacterial and fungal peritonitis in



国内版

国际版

Spontaneous fungal peritonitis: Micro-organisms, management and mortality in li



All

Images

Videos

翻译成中文

关闭取词

25,700 Results

Any time ▾

### Spontaneous bacterial and fungal peritonitis in patients ...

<https://www.wjgnet.com/1948-5182/full/v10/i2/254.htm> ▾

Core tip: **Spontaneous bacterial (SBP)** and spontaneous fungal peritonitis (SFP) are infectious complications in patients with **liver cirrhosis (LC)**. **Renal impairment**, severity of underlying liver dysfunction, and infections caused by **multidrug-resistant (MDR) organisms** are associated with a fatal prognosis in SBP.

Cited by: 2

Author: Toru Shizuma

Publish Year: 2018

### Spontaneous fungal peritonitis ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5016373>

Sep 14, 2016 · Abstract. Core tip: **Spontaneous bacterial peritonitis (SBP)** occurs in patients with **end-stage liver disease (ESLD)**; **spontaneous fungal peritonitis (SFP)** is a complication of ESLD less known and described. Patients with SFP had a significantly worse prognosis than those with **SBP**. The **incidence** accounts from 0% to 13% of patients with ESLD...

Cited by: 6

Author: Marco Fiore, Sebastiano Leone

Publish Year: 2016

### Spontaneous bacterial peritonitis in patients with ...

<https://www.dovepress.com/spontaneous-bacterial-peritonitis-in-patients-with-cirrhosis...> ▾

Oct 12, 2018 · **Spontaneous bacterial peritonitis** is the most frequent bacterial infection in patients with cirrhosis, followed by urinary tract infection, **pneumonia**, skin and soft tissue infections, and **spontaneous bacteremia**. 5,6 During or after an episode of **spontaneous bacterial peritonitis**, patients frequently present signs of decompensation such as development or progression of ascites or hepatic ...

Author: Sebastián Marciano, Juan Manuel Di... Publish Year: 2019

### Spontaneous bacterial and fungal peritonitis in patients ...

[https://www.researchgate.net/publication/323546229\\_Spontaneous\\_bacterial\\_and\\_fungal...](https://www.researchgate.net/publication/323546229_Spontaneous_bacterial_and_fungal...)

Spontaneous **bacterial (SBP)** and spontaneous fungal peritonitis (**SFP**) can be a life-threatening infection in patients with **liver cirrhosis (LC)** and **ascites**.

(PDF) Risk of spontaneous fungal peritonitis in

## Match Overview

1 **Crossref** 43 words  
Bremmer, Derek N., Jeffrey M. Garavaglia, and Ryan K. Si...  
elds. "Spontaneous fungal peritonitis: a devastating compli 1%

**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 49367

**Manuscript Type:** SYSTEMATIC REVIEW

**Spontaneous fungal peritonitis: Micro-organisms, management and mortality in liver cirrhosis-A systematic review**



All

Images

Videos

翻译成中文

开启取词

27,600 Results

Any time ▾

## Spontaneous fungal peritonitis ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5016373>

Sep 14, 2016 · Abstract. Core tip: **Spontaneous bacterial peritonitis (SBP)** occurs in patients with **end-stage liver disease (ESLD)**; **spontaneous fungal peritonitis (SFP)** is a complication of ESLD less known and described. Patients with SFP had a significantly worse prognosis than those with **SBP**. The **incidence** accounts from 0% to 13% of patients with ESLD...

**Cited by:** 6

**Author:** Marco Fiore, Sebastiano Leone

**Publish Year:** 2016

## Spontaneous bacterial and fungal peritonitis in patients ...

<https://www.wjgnet.com/1948-5182/full/v10/i2/254.htm> ▾

Core tip: **Spontaneous bacterial (SBP)** and spontaneous fungal peritonitis (SFP) are infectious complications in patients with **liver cirrhosis (LC)**. **Renal impairment**, severity of underlying liver dysfunction, and infections caused by **multidrug-resistant (MDR) organisms** are associated with a fatal prognosis in SBP.

**Cited by:** 2

**Author:** Toru Shizuma

**Publish Year:** 2018

## Spontaneous bacterial peritonitis in patients with ...

<https://www.dovepress.com/spontaneous-bacterial-peritonitis-in-patients-with-cirrhosis...> ▾

Oct 12, 2018 · **Spontaneous bacterial peritonitis** is the most frequent bacterial infection in patients with cirrhosis, followed by urinary tract infection, **pneumonia**, skin and soft tissue infections, and **spontaneous bacteremia**. 5,6 During or after an episode of **spontaneous bacterial peritonitis**, patients frequently present signs of decompensation such as development or progression of ascites or hepatic ...

**Author:** Sebastián Marciano, Juan Manuel Dia... **Publish Year:** 2019

## Spontaneous bacterial and fungal peritonitis in patients ...

[https://www.researchgate.net/publication/323546229\\_Spontaneous\\_bacterial\\_and\\_fungal...](https://www.researchgate.net/publication/323546229_Spontaneous_bacterial_and_fungal...)