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Clinical features and outcome of spontaneous bacterial ...

https://www.researchgate.net/publication/6998395_Clinical_features_and_outcome_of...

PDF | The aim of this **study** was to evaluate the **clinical** characteristics and outcome of **spontaneous** bacterial **peritonitis**, a serious complication in patients with **cirrhosis** and ascites, in an HIV ...

Bacterial infections other than spontaneous bacterial ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3365435>

May 27, 2012 · This review focuses upon epidemiology, microbiology, **clinical features** and treatment of infections in **cirrhosis** other than **spontaneous** bacterial **peritonitis**, including pathogen-specific and liver disease-specific issues.

Cited by: 24

Author: Chalermrat Bunchorntavakul, Disaya Cha...

Publish Year: 2012

Review article: spontaneous bacterial peritonitis ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/apt.13172>

Mar 26, 2015 · **Spontaneous** bacterial **peritonitis** is the most common bacterial infection in hospitalised patients with **cirrhosis** and ascites who are not receiving antibiotic prophylaxis. 46, 47 Acquisition of SBP occurs in various **clinical** settings which have different **clinical** implications (Table 3). The **diagnosis** should be considered in any patient with ...

Cited by: 62

Author: J. B. Dever, M. Y. Sheikh

Publish Year: 2015

Bacterial infections in cirrhosis: A critical review and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4766259>

Feb 28, 2016 · **Abstract.** **Spontaneous** bacterial **peritonitis** and **bacteremia** are common in patients with advanced **cirrhosis**, and are important **prognostic** landmarks in the natural history of **cirrhosis**. Notably, the **incidence** of **infections** from resistant **bacteria** has increased significantly in healthcare-associated settings.

Cited by: 63

Author: Chalermrat Bunchorntavakul, Naichaya C...

Publish Year: 2016

Spontaneous bacterial peritonitis in patients with ...

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

Oct 12, 2018 · **Risk factors** for **spontaneous** bacterial **peritonitis**. There are several known **risk factors** for **spontaneous** bacterial **peritonitis** in patients with **cirrhosis** and ascites, including upper gastrointestinal bleeding, low ascitic protein concentration (<1.5 g/dL), and a history of prior episodes of **spontaneous** bacterial **peritonitis**.

Author: Sebastián Martínez, María D... Publish Year: 2018

¹ **Name of Journal:** *World Journal of Clinical Cases*

Manuscript NO: 49043

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Risk factors, clinical features and short-term prognosis of spontaneous fungal peritonitis in cirrhosis: A matched case-control study

Huang CH *et al.* SFP in cirrhosis

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Spontaneous bacterial peritonitis: How to deal with this ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2621420>

Spontaneous bacterial peritonitis (SBP) is one of the most common and life-threatening complications of **cirrhosis**. It occurs in 10% to 30% of patients admitted to hospital and recent studies tend to demonstrate that SBP incidence seems to be decreasing in its frequency. A bacterial overgrowth with ...

Cited by: 9

Author: Tarsila Cr Ribeiro, Julio Mf Chebli, Mario ...

Publish Year: 2008

Risk Factors, Clinical Features, and Outcomes of ...

<https://academic.oup.com/cid/article/49/8/1153/424762> ▼

Oct 15, 2009 - For the purposes of risk factor analysis, a **matched case-control study** (1:2 ratio) was performed. Two control subjects were included for each case patient with **listeriosis**. The control subjects were matched for 3 characteristics: (1) institution, (2) **type of transplantation**, and (3) **time of transplantation**.

Cited by: 135

Author: Núria Fernández-Sabé, Carlos Cervera, Fr...

Publish Year: 2009

Spontaneous bacterial peritonitis in patients with ...

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

Oct 12, 2018 - In this article we review the pathogenesis, risk factors, and prognosis of spontaneous **bacterial peritonitis**, as well as the current evidence regarding its treatment and prophylaxis. Keywords: **bacterial infections**, **acute-on-chronic liver failure**, **drug resistance**, **antibiotic prophylaxis**...

Author: Sebastián Marciano, Juan Manuel Dia...

Publish Year: 2019

Bacterial infections in cirrhosis: A critical review and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4766259>

Feb 28, 2016 - There have been several studies, including case-control, retrospective and prospective cohorts, and meta-analyses, suggesting that PPIs are associated with increased risk of **bacterial infections**, such as **SBP**, **bacteremia**, **Clostridium difficile-associated diarrhea**, and **enteric infections**, in patients with **cirrhosis**[108-115].

Cited by: 66

Author: Chalermrat Bunchorntavakul, Naichaya C...

Publish Year: 2016