

找到约 120,000 条结果 (用时 0.70 秒)

Google 学术 : Proton Pump Inhibitors Increase the Severity of Hepatic Encephalopathy in Cirrhotic Patients

... and increased mortality in patients with cirrhosis - Dultz - 被引用次数 : 60

... inhibitors increase risk for hepatic encephalopathy in ... - Tsai - 被引用次数 : 49

... inhibitors as a risk factor for hepatic encephalopathy ... - Dam - 被引用次数 : 59

Association of proton pump inhibitors with the risk of hepatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6169047/> - 翻译此页

作者 : J Zhu - 2018 - 被引用次数 : 2 - 相关文章

2018年4月23日 - Hepatic encephalopathy is associated with altered gut microbiota. ... Proton pump inhibitor use might increase the risk of hepatic ... Association of PPIs with the risk of HE in cirrhotic patients has become a hot debate. 2. ... and (d) inability to calculate the Child-Pugh score to assess the severity of cirrhosis.

Association of Proton Pump Inhibitor Therapy with Hepatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3989600/> - 翻译此页

作者 : ZN Lin - 2014 - 被引用次数 : 10 - 相关文章

PPI therapy may increase the intestinal bacterial overgrowth and infections. ... Keywords: Hepatic Encephalopathy, Proton Pump Inhibitors, Hepatitis B Virus. Go to: ... Small intestinal bacterial overgrowth (SIBO) in cirrhotic patients is common and ... The severity of HE was graded as: grade 1: Euphoria or depression, mildly ...

Proton pump inhibitors in liver cirrhosis: a review of benefits and ...

amj.amegroups.com/article/view/3736/4465 - 翻译此页

作者 : J Zhu - 2017 - 被引用次数 : 2 - 相关文章

2017年3月8日 - In recent years, PPIs are extensively prescribed in patients with liver ... Keywords: Proton pump inhibitors (PPIs); liver cirrhosis; ... The severity of liver cirrhosis is positively associated with the Figure 3 Possible relationship between proton pump inhibitor and increased risk of hepatic encephalopathy.

Introduction · Potential benefits of PPIs · Potential harms of PPIs · Conclusions

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 45655

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Proton pump inhibitors increase the severity of hepatic encephalopathy in cirrhotic patients

Fasullo M *et al.* PPIs worsen hepatic encephalopathy

Matthew Fasullo, Prashanth Rau, Dong-Qi Liu, Erik Holzwanger, Jomol P Mathew, Yurima Guilarte-Walker, Gyongyi Szabo

Match Overview

- | | | |
|---|---|----|
| 1 | Crossref 38 words
Yuji Naito, Kaori Kashiwagi, Tomohisa Takagi, Akira Ando ...
Ryo Inoue. "Intestinal Dysbiosis Secondary to Proton-Pump | 1% |
| 2 | Crossref 36 words
Matthew Fasullo, Yasir Al-Azzawi, Joan Kheder, Jeffrey Abe
rgel, Wahid Wassef. "Comparing efficacy of lumen-apposin | 1% |

[国内版](#)[国际版](#)[All](#)[Images](#)[Videos](#)[翻译成中文](#)[关闭取词](#)

28,700 Results

Any time ▾

Proton Pump Inhibitors Increase Risk for Hepatic ...

[https://www.gastrojournal.org/article/S0016-5085\(16\)35032-6/fulltext](https://www.gastrojournal.org/article/S0016-5085(16)35032-6/fulltext)

Hepatic encephalopathy (HE) is a serious complication of cirrhosis and is associated with gut dysbiosis. Proton pump inhibitors (PPIs), frequently prescribed to patients with cirrhosis, can contribute to small-bowel bacterial overgrowth. We investigated whether PPI predisposes patients with cirrhosis to HE using a large database of patients.

Cited by: 56

Author: Chia-Fen Tsai, Chia-Fen Tsai, Mu-Hong C...

Publish Year: 2017

Proton Pump Inhibitors Increase Risk for Hepatic ...

<https://www.sciencedirect.com/science/article/pii/S0016508516350326>

Hepatic encephalopathy (HE) is a serious complication of cirrhosis and is associated with gut dysbiosis. Proton pump inhibitors (PPIs), frequently prescribed to patients with cirrhosis, can contribute to small-bowel bacterial overgrowth. We investigated whether PPI predisposes patients with cirrhosis to HE using a large database of patients.

Cited by: 56

Author: Chia-Fen Tsai, Chia-Fen Tsai, Mu-Hong C...

Publish Year: 2017

Proton pump inhibitors as a risk factor for hepatic ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.28737>

Jul 30, 2016 · Proton pump inhibitors (PPIs) are used by as many as 46-78% of patients with cirrhosis, 1, 2 so it is critical that these drugs' risk profile is clarified. It is therefore disconcerting that they were associated with hepatic encephalopathy (HE) in a small case-control study ...

Cited by: 80

Author: Gitte Dam, Hendrik Vilstrup, Hugh Watson...

Publish Year: 2016

Proton pump inhibitors in liver cirrhosis: a review of ...

amj.amegroups.com/article/view/3736/4465 ▾

Proton pump inhibitors (PPIs) However, the prescription of PPIs in such patients is often lacking of specific indications, such as gastroesophageal reflux disease, peptic ulcers, non-variceal upper gastrointestinal bleeding, and bleeding prophylaxis in selected users of ...

Author: Jia Zhu, Haonan Yu, Andrea Mancuso...

Publish Year: 2017

Proton Pump Inhibitors Increase Risk for Hepatic ...

https://www.researchgate.net/publication/308179603_Proton_Pump_Inhibitors_Increase...

Proton Pump Inhibitors Increase Risk for Hepatic Encephalopathy in Patients With Cirrhosis in A Population Study Article in Gastroenterology 152(1) · September 2016 with 380 Reads DOI: 10.1053/j ...



国内版

国际版

Proton pump inhibitors increase the severity of hepatic encephalopathy in cirrhoti



All

Images

Videos

翻译成中文

开启取词

29,000 Results

Any time ▾

Proton Pump Inhibitors Increase Risk for Hepatic ...

<https://www.sciencedirect.com/science/article/pii/S0016508516350326>

Hepatic encephalopathy (HE) is a serious complication of cirrhosis and is associated with gut dysbiosis. Proton pump inhibitors (PPIs), frequently prescribed to patients with cirrhosis, can contribute to small-bowel bacterial overgrowth. We investigated whether PPI predisposes patients with cirrhosis to HE using a large database of patients.

Cited by: 64

Author: Chia-Fen Tsai, Chia-Fen Tsai, Mu-Hong ...

Publish Year: 2017

Proton Pump Inhibitors Increase Risk for Hepatic ...

https://www.researchgate.net/publication/308179603_Proton_Pump_Inhibitors_Increase...

Proton Pump Inhibitors Increase Risk for Hepatic Encephalopathy in Patients With Cirrhosis in A Population Study Article in Gastroenterology 152(1) · September 2016 with 385 Reads DOI: 10.1053/j ...

Proton pump inhibitors in liver cirrhosis: a review of ...

amj.amegroups.com/article/view/3736/4465 ▾

Tsai CF, Chen MH, Wang YP, et al. Proton Pump Inhibitors Increase Risk for Hepatic Encephalopathy in Patients With Cirrhosis in A Population Study. Gastroenterology 2017;152:134-41. Kwon JH, Koh SJ, Kim W, et al. Mortality associated with proton pump inhibitors in cirrhotic patients with spontaneous bacterial peritonitis.

Author: Jia Zhu, Haonan Yu, Andrea Mancuso...

Publish Year: 2017

Association of Proton Pump Inhibitor Therapy with Hepatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3989600>

Proton pump inhibitors (PPIs) are commonly prescribed in cirrhosis to prevent the portal hypertension bleeding, which are known to have an excellent safety profile. However, in a minority of patients, PPIs may be prescribed without clear indications or because of their propensity to develop upper gastrointestinal symptoms.

Cited by: 6

Author: Zhao-Ni Lin, Yong-Qing Zuo, Peng Hu

Publish Year: 2014

Proton pump inhibitors as a risk factor for hepatic ...

<https://www.ncbi.nlm.nih.gov/pubmed/27474889>

Proton pump inhibitors (PPIs) may be a risk factor for hepatic encephalopathy (HE) in patients with cirrhosis, possibly through translocation of gut bacteria, which can also lead to spontaneous bacterial peritonitis (SBP). We examined the associations between PPIs and development of HE or SBP in patients with cirrhosis with ascites.

Cited by: 80

Author: Gitte Dam, Hendrik Vilstrup, Hugh Watso...

Publish Year: 2016

Association of proton pump inhibitors with the risk of ...

<https://journals.sagepub.com/doi/full/10.1177/2050640618773564>

Proton pump inhibitors increase the risk of small bowel bacterial overgrowth.ObjectivesThis was a case-control study aimed at exploring the relationship of proton pump inhibitor use with the risk of