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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 47009

Manuscript Type: META-ANALYSIS

**Association of proton pump inhibitors with the risk of hepatic encephalopathy
in advanced liver disease: A meta-analysis**

Tantai XX *et al.* Risk of HE in PPI users

Xin-Xing Tantai, Long-Bao Yang, Zhong-Cao Wei, Cai-Lan Xiao, Li-Rong Chen,
Jin-Hai Wang, Na Liu

Abstract

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

BackgroundHepatic **encephalopathy** is associated with altered gut microbiota. **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 hepatic encephalopathy** during hospitalization in **liver cirrhosis**.MethodsCase and control groups were defined as cirrhotic ...

Association of Proton Pump Inhibitor Therapy with Hepatic ...

www.ncbi.nlm.nih.gov > ... > *Hepat Mon* > v.14(4); 2014 Apr

Apr 07, 2014 · Acute-on-chronic hepatitis B liver failure, as defined by the APASL working party, is acute hepatic insult manifesting as jaundice (serum bilirubin > 5 mg/dL) and coagulopathy (international normalized ratio [INR] > 1.5 or prothrombin activity < 40%), complicated within 4 weeks by ascites and/or encephalopathy in a patient previously diagnosed or undiagnosed with chronic liver disease .

Cited by: 5

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

Publish Year: 2014

(PDF) Association of proton pump inhibitors with the risk ...

https://www.researchgate.net/publication/324714109_Association_of...

Objectives: This was a case-control study aimed at exploring the relationship of **proton pump inhibitor use with the risk of hepatic encephalopathy** during hospitalization in **liver cirrhosis**.

Association of Proton Pump Inhibitor Therapy With ...

nature.com > *the american journal of gastroenterology*

Proton pump inhibitors (PPIs) **suppress gastric acid secretion**, allowing **bacterial colonization** of the upper gastrointestinal tract, and may predispose to **bacterial overgrowth** and **translocation**.

Cited by: 207

Author: Jasmohan S Bajaj, Yelena Zadornova, D...

Publish Year: 2009



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www.ncbi.nlm.nih.gov › ... › [Hepat Mon](#) › v.14(4); 2014 Apr

Apr 07, 2014 · 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 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

Association between proton pump inhibitors and hepatic ...

journals.lww.com › Home › Current Issue

Background & aims: Several studies have shown that proton pump inhibitors (PPIs) use can increase the risk of developing hepatic encephalopathy (HE) in patients with liver dysfunction. However, no definite conclusion is drawn because of study design limitations. Therefore, we conducted a meta-analysis to explore the association between PPIs and HE.

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

(PDF) Association of proton pump inhibitors with the risk ...

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Unlabelled: 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

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作者: J Zhu - 2018 - 被引用次数: 2 - 相关文章

2018年4月23日 - Proton pump inhibitor use might increase the risk of hepatic ... Keywords: Proton pump inhibitors, hepatic encephalopathy, liver cirrhosis, risk, gut microbiota A meta-analysis further supported a positive association between PPI use ... groups were matched by advanced/decompensated cirrhosis status, ...

Abstract · Introduction · Discussion · Appendix 1

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

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2018年4月23日 - Proton pump inhibitors increase the risk of small bowel bacterial overgrowth.

Objectives: This was a case-control study aimed at exploring the relationship of proton pump inhibitor use with the risk of hepatic encephalopathy during hospitalization in liver cirrhosis.

缺少字词: advanced meta-

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

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2018年5月14日 - Results: In the overall analysis, 128 patients were included in each group of cases and controls. ... hepatic encephalopathy during hospitalization in liver cirrhosis. ... Proton pump inhibitors, hepatic encephalopathy, liver cirrhosis, risk, gut microbiota A meta-analysis further supported a positive associ-

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

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