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² Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 48037

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Effect of Low-dose aspirin administration on long-term survival of cirrhotic patients after splenectomy: A retrospective single-center study

Du ZQ *et al.* Aspirin improves prognosis after splenectomy

Zhao-Qing Du, Jun-Zhou Zhao, Jian Dong, Jian-Bin Bi, Yi-Fan Ren, Jia Zhang, Bilawal Khalid, Zheng Wu, Yi Lv, Xu-Feng Zhang, Rong-Qian Wu

⁷ Abstract

BACKGROUND

Cirrhosis is a major risk factor for the development of hepatocellular carcinoma (HCC). Portal vein thrombosis is not uncommon after splenectomy in cirrhotic patients, and many such patients take oral anticoagulants including aspirin. However, the long-term impact of postoperative aspirin on cirrhotic patients after splenectomy remained unknown.

AIM

The main purpose of ⁴ this study was to investigate the effect of long-term low-dose postoperative aspirin on the development of HCC and long-term

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[PDF] Effects of low-dose aspirin administration on cirrhosis-related ...

www.ijcem.com/files/ijcem0056058.pdf ▾ [翻译此页](#)作者: T Osuga - 2017 - [相关文章](#)

2017年11月30日 - To elucidate **effects** of **aspirin administration**, we performed the following retrospec-
... for **cirrhosis**-related thrombocytopenia, especially in **patients** without ... We conducted the present
retrospective study ... General Hospital, Akashi Medical **Center** and ated with **long-term low-dose**
aspirin therapy.

Anticoagulation therapy prevents portal-splenic vein thrombosis after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3396198/> ▾ [翻译此页](#)作者: W Lai - 2012 - [被引用次数: 47](#) - [相关文章](#)

2012年7月14日 - We **studied retrospectively** the efficacy of regular anticoagulant therapy on ... These
patients' data within **one** month **after splenectomy** with ... Urokinase was **administered** via the
peripheral venous route with a bonus **dose** of 200 000 and **long-term studies** on the prevention of
PSVT in **cirrhosis patients** ...

Anticoagulation in cirrhosis: a new paradigm? - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5381832/> - [翻译此页](#)作者: F Leonardi - 2017 - [被引用次数: 23](#) - [相关文章](#)

2017年3月14日 - New recent evidences show that **patients** with liver **cirrhosis** have a more complex ...
The anticoagulation **effect** is enhanced by plasma antithrombin, which , not reported, and chronic
administration of LMWH **does** not affect the outcome of ... [25] (2016), **Single-centre, retrospective,**
Warfarin (2.5 mg daily, ...

Anticoagulation in cirrhosis - :: Clinical and Molecular Hepatology

<https://www.e-cmh.org/m/journal/view.php?number=1340> ▾ [翻译此页](#)作者: F Leonardi - [被引用次数: 23](#) - [相关文章](#)

2017年3月14日 - New recent evidences show that **patients** with liver **cirrhosis** have a more complex ...
the rate of portal vein thrombosis and decompensation, and improves **survival**. ... The anticoagulation
effect is enhanced by plasma antithrombin, which , [25] (2016), **Single-centre, retrospective,**
Warfarin (2.5 mg daily, ...

Perioperative thromboprophylaxis in liver transplant patients

<https://www.wjgnet.com/1007-9327/full/v24/i27/2931.htm> ▾ [翻译此页](#)作者: L De Pietri - 2018 - [被引用次数: 2](#) - [相关文章](#)

2018年7月21日 - Roberto Ivan Troisi, **Department** of General, Hepatobiliary and Liver ... Furthermore,
in **cirrhotic patients**, the new paradigm of "rebalanced **low-dose aspirin** therapy in the prevention of
early HAT **after** liver transplantation[77]. ... a **single-center retrospective study**, examined the **effect** of
long-term aspirin ...

Hypercoagulability in End-stage Liver Disease: Review of Ep ...

https://journals.lww.com/.../Hypercoagulability_in_End_stage_Liver_Disease... - [翻译此页](#)作者: TA Verbeek - 2018 - [被引用次数: 2](#) - [相关文章](#)

In unstable **patients**, **low dose** of recombinant tissue plasminogen activator can be The majority of
early evaluations were relatively small **single-center studies** that ... VTE in **cirrhotic patients** was
associated with increased **short term** mortality by the US Food and Drug **Administration** to reverse
the **effects** of dabigatran.



国内版

国际版

Effect of Low-dose aspirin administration on long-term survival of cirrhotic patients



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Anticoagulation therapy prevents ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3396198>

Jul 14, 2012 · **Prophylactic anticoagulation therapy** is a prime method to prevent PSVT after splenectomy with gastroesophageal devascularization. The most frequently used drugs are **low molecular weight heparin (LMWH)**, **vitamin K antagonist** such as **warfarin**[5], and **aspirin**[19-21].

Cited by: 22

Author: Wei Lai, Shi-Chun Lu, Guan-Yin Li, Chua...

Publish Year: 2012

Journal Club app: know your trial names Flashcards | Quizlet

<https://quizlet.com/128070719/journal-club-app-know-your-trial-names-flash-cards> ▼

In this unblinded, single-center trial of patients with a particular definition of **submassive PE**, **low-dose tPA plus anticoagulation reduced** the incidence of pulmonary hypertension and of the composite **outcome** of pulmonary hypertension or recurrent PE compared to **anticoagulation** alone.

Warfarin versus aspirin prevents portal vein thrombosis ...

<https://www.sciencedirect.com/science/article/pii/S1743919119300536>

On the basis of our previous **retrospective study** that reported a 3-month main portal vein thrombosis (MPVT) incidence of 8.8% **after** LSD in the warfarin arm and 33.3% in the **aspirin** arm , we calculated that 34 **patients** needed to be recruited in each arm to demonstrate a statistically significant difference between treatment arms with 80% power ...

Author: Dou-Sheng Bai, Bing-Lan Xia, Chi Zh...

Publish Year: 2019

Anticoagulation and antiplatelets as prophylaxis for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4438497>



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Anticoagulation therapy prevents ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3396198>

Jul 14, 2012 · **Prophylactic anticoagulation therapy** is a prime method to prevent PSVT after splenectomy with gastroesophageal devascularization. The most frequently used drugs are **low molecular weight heparin (LMWH)**, **vitamin K antagonist** such as **warfarin**[5], and **aspirin**[19-21].

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Publish Year: 2012

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Author: Dou-Sheng Bai, Bing-Lan Xia, Chi Zh...

Publish Year: 2019

Haemodynamic effects of acute and chronic administration ...

https://www.researchgate.net/publication/11485423_Haemodynamic_effects_of_acute_and...

Haemodynamic effects of acute and chronic **administration** of low-dose carvedilol, a vasodilating β -blocker, in **patients** with cirrhosis and portal hypertension

Effect of laparoscopic splenectomy on portal hypertensive ...

https://www.researchgate.net/publication/26802306_Effect_of_laparoscopic_splenectomy...

This **study** investigated the relationship between portal hypertensive gastropathy (PHG) and splenomegaly, and the **effect** of laparoscopic **splenectomy** on PHG in **cirrhotic patients** with portal ...

Medical complications following splenectomy - EM|consulte

<https://www.em-consulte.com/en/article/1076888> ▾

Thus, **oral antibiotic prophylaxis** is currently proposed for patients at the most risk, i.e., in the first two years post-splenectomy, or for children up to the age of five years, and should continue for at least two years, or for **long-term** use if there are other **factors** of immunosuppression, a prior history of **OPSI**, or