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High Incidence of Thrombosis of the Portal Venous System ...

www.ncbi.nlm.nih.gov › ... › *Ann Surg* › v.241(2); 2005 Feb

Thrombosis of the **portal** venous system has been reported as a possible cause of death **after splenectomy**. This complication was considered as an uncommon complication. 1 However, with the improvement in diagnostic modalities and the increased interest in this disease entity, it is becoming apparent that the **incidence of portal** or splenic **vein thrombosis** (PSVT) may be greater than ...

Cited by: 263

Author: Masataka Ikeda, Mitsugu Sekimoto, Shuj...

Publish Year: 2005

Acute extensive portal and mesenteric venous thrombosis ...

www.ncbi.nlm.nih.gov › ... › v.15(24); 2009 Jun 28

Jun 28, 2009 - INTRODUCTION. **Portal vein** (PV) and superior mesenteric **vein** (SMV) **thrombosis** is an uncommon but lethal complication occurring **after splenectomy**[1,2].The **incidence** of this type of complication ranges from 1.6% to 11% in some series[] and from 6.3% to 10% in others[4,5].Although many patients with PV and SMV **thrombosis** may be asymptomatic, the consequences of these ...

Cited by: 18

Author: Mao-Qiang Wang, Han-Ying Lin, Li-Ping ...

Publish Year: 2009

Portal vein thrombosis after splenectomy - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0002961002010954>

The **incidence of portal vein thrombosis after splenectomy** in the present series was 8%, a rate higher than that in most other published series. Rattner et al [5] reported an **incidence** of PVT of only 0.7% in a series of 1000 patients, and van't Riet et al [6] demonstrated a 2% **incidence** ...

Cited by: 173

Author: Emily R Winslow, L.Michael Brunt, Jeffer...

Publish Year: 2002

Transhepatic Thrombolysis in Acute Portal Vein Thrombosis ...

https://www.researchgate.net/publication/11418952_Transhepatic...

Transhepatic Thrombolysis in Acute **Portal Vein Thrombosis After Laparoscopic Splenectomy** Article in *Surgical laparoscopy, endoscopy & percutaneous techniques* 12(2):131-6 · May 2002 with 14 Reads

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 48302

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Incidence of portal vein thrombosis after splenectomy and its influence on transjugular intrahepatic portosystemic shunt stent patency

Dong F *et al.* PVT and TIPS stent patency

Fang Dong, Shi-Hua Luo, Li-Juan Zheng, Jian-Guo Chu, He Huang, Xue-Qiang Zhang, Ke-Chun Yao

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Acute extensive portal and mesenteric venous thrombosis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2702113>

Jun 28, 2009 - Thrombosis of the portal vein (PV) and superior mesenteric vein (SMV) is considered a possible cause of death after splenectomy. The reported incidence of PV-SMV thrombosis after elective open splenectomy ranges from 6.3% to 11%.

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Author: Mao-Qiang Wang, Han-Ying Lin, Li-Ping ...

Publish Year: 2009

Does non-malignant portal vein thrombosis affect outcomes ...

amj.amegroups.com/article/view/4248/4975 ▾

Portal vein thrombosis (PVT) is no longer considered a contraindication for transjugular intrahepatic portosystemic shunt (TIPS). On the other hand, TIPS has shown to improve PVT (1) and reduce the risk of rebleeding as compared with endoscopic band ligation and propranolol albeit without providing a survival benefit (2,3).

Author: Sheena Pimpalwar, Nipun Kakkar, We... Publish Year: 2018

Association of Nonmalignant Portal Vein Thrombosis and ...

<https://pubs.rsna.org/doi/10.1148/radiol.2017162266>

To assess the effects of preexisting nonmalignant portal vein thrombosis (PVT) on mortality, clinical relapse, shunt dysfunction, and overt hepatic encephalopathy (HE) after transjugular intrahepatic portosystemic shunt (TIPS) placement.

Cited by: 8

Author: Yong Lv, Chuangye He, Zhengyu Wang, ...

Publish Year: 2017

Transjugular intrahepatic portosystemic shunt for portal ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2006.02820.x>

Feb 27, 2006 - Transjugular intrahepatic portosystemic shunt was placed successfully in 19 of 28 (73%); 23 of 28 had complete portal vein thrombosis and 9 of 23 had cavernous transformation and transjugular intrahepatic portosystemic shunt was successfully placed in six of these.

Cited by: 238

Author: M. Senzolo, J. Tibbals, E. Cholongitas, C...

Publish Year: 2006



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Acute extensive portal and mesenteric venous thrombosis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2702113>

Jun 28, 2009 · Thrombosis of the portal vein (PV) and superior mesenteric vein (SMV) is considered a possible cause of death after splenectomy. The reported incidence of PV-SMV thrombosis after elective open splenectomy ranges from 6.3% to 11%.

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Author: Sheena Pimpalwar, Nipun Kakkar, We... Publish Year: 2018

Transjugular intrahepatic portosystemic shunt for portal ...

https://www.researchgate.net/publication/296045670_Transjugular_intrahepatic...

The patients of liver cirrhosis associated with portal vein thrombosis (PVT) can be effectively treated by transjugular intrahepatic portosystemic stent shunt (TIPS).

Transjugular intrahepatic portosystemic shunt for portal ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2006.02820.x>

Feb 27, 2006 · Transjugular intrahepatic portosystemic shunt was placed successfully in 19 of 28 (73%); 23 of 28 had complete portal vein thrombosis and 9 of 23 had cavernous transformation and transjugular intrahepatic portosystemic shunt was successfully placed in six of these.

Cited by: 238 Author: M. Senzolo, J. Tibbals, E. Cholongitas, C....

Publish Year: 2006

Portal vein thrombosis | M M Olson | Request PDF

https://www.researchgate.net/publication/10714089_Portal_vein_thrombosis

Background: Transjugular intrahepatic portosystemic shunt has been increasingly used in patients with portal vein thrombosis to obtain patency, but evidenced-based decisions are challenging.

Association of Nonmalignant Portal Vein Thrombosis and ...

<https://pubs.rsna.org/doi/10.1148/radiol.2017162266>

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