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Retrospective Cohort Study

Restenosis for Budd-Chiari syndrome after recanalization: Management and long-term results of 60 patients

Wei Zhang, Yu-Long Tian, Qiao-Zheng Wang, Xiao-Wei Chen, Qi-Yang Li, Jin-Hang Han, Xu-Dong Chen, Ke Xu

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Restenosis for Budd-Chiari syndrome after recanalization



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<https://www.sciencedirect.com/science/article/pii/S001650850800872X>

Budd-Chiari Syndrome (BCS) is a rare disorder consisting of hepatic venous outflow obstruction at any level between the small hepatic veins and the right atrium. 1 Clinical presentation ranges from asymptomatic to fulminant liver failure, 2 most commonly as **subacute liver disease**, with manifestations of portal hypertension, such as ascites or upper gastrointestinal bleeding. 3 Conventional **management** ...

Cited by: 258

Author: Juan Carlos Garcia-Pagán, Mathis Heydt...

Publish Year: 2008

[Budd-Chiari syndrome: Management - UpToDate](#)

<https://www.uptodate.com/contents/budd-chiari-syndrome-management>

Nov 15, 2018 · Primary Budd-Chiari syndrome is present when there is obstruction due to a predominantly **venous process (thrombosis or phlebitis)**, whereas secondary Budd-Chiari syndrome is present when there is compression or invasion of the **hepatic veins** and/or the inferior **vena cava** by a lesion that originates outside of the vein (eg, a malignancy).

[Budd-Chiari Syndrome: Treatment & Management: Approach](#)

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Oct 26, 2018 · **Budd–Chiari syndrome** (BCS) is a rare disease in European and American countries. The **hepatic vein stenosis** or occlusion due to **thrombosis** is the main cause, [2,3] **shunt operation** is the common treatment and **liver transplantation** is further needed.

Author: Yonghua Bi, Hongmei Chen, Pengxu ... **Publish Year:** 2018

[Percutaneous Recanalization for Budd-Chiari Syndrome: An ...](#)

<https://pubs.rsna.org/doi/full/10.1148/radiol.12120856>

• **Percutaneous recanalization** can achieve an excellent **10-year survival rate** of 73% and a **10-year secondary patency rate** of 86% in Chinese patients with Budd-Chiari syndrome (BCS).

Cited by: 114 **Author:** Guohong Han, Xingshun Qi, Wei Zhang, ...

Publish Year: 2013

[Long-term Outcomes of Individualized Treatment Strategy in ...](#)

<https://pubmed.ncbi.nlm.nih.gov/30963702>

Aim: To evaluate individualized treatment strategy (ITS) and long-term outcomes of endovascular treatment of **Budd-Chiari syndrome** (BCS) with obstructed inferior vena cava (IVC) based on different

Budd–Chiari

Very Rare Cond

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Oct 26, 2018 · 1. Introduction. **Budd-Chiari syndrome** (BCS) is a rare disease in European and American countries. [1] The hepatic vein stenosis or occlusion due to thrombosis is the main cause, [2,3] shunt operation is the common treatment and liver transplantation is further needed. [4,5] To the contrary, the majority of BCS in China are mixed type of hepatic veins and inferior vena cava (IVC) involvement ...

Author: Yonghua Bi, Hongmei Chen, Pengxu ... **Publish Year:** 2018

Percutaneous Recanalization for Budd-Chiari Syndrome: An ...

<https://pubs.rsna.org/doi/full/10.1148/radiol.12120856>

Introduction. **Budd-Chiari syndrome** (BCS) is characterized by the obstruction of the hepatic venous outflow tract from the level of the small hepatic veins to the level of the termination of the inferior vena cava (IVC) into the right atrium in the absence of cardiac disease, pericardial disease, or sinusoidal obstruction **syndrome** (1). Given the rarity of this disease, no controlled trials have ...

Cited by: 114 **Author:** Guohong Han, Xingshun Qi, Wei Zhang, ...

Publish Year: 2013

Long-term Outcomes of Individualized Treatment Strategy in ...

<https://pubmed.ncbi.nlm.nih.gov/30963702>

Aim: To evaluate individualized treatment strategy (ITS) **and long-term** outcomes of endovascular treatment of **Budd-Chiari syndrome** (BCS) with obstructed inferior vena cava (IVC) based on different degrees of hepatic vein (HV) involvement. Methods: From January 2006 to June 2017, 456 consecutive **patients** with BCS with obstructed IVC underwent endovascular treatment with ITS.

TIPS for Budd-Chiari Syndrome: Long-Term Results and ...

[https://www.gastrojournal.org/article/S0016-5085\(08\)00872-X/fulltext](https://www.gastrojournal.org/article/S0016-5085(08)00872-X/fulltext)

May 23, 2008 · Background & Aims: **Budd-Chiari syndrome** (BCS) is a rare and life-threatening disorder secondary to hepatic venous outflow obstruction. Small series of BCS **patients** indicate that transjugular intrahepatic portosystemic shunt (TIPS) may be useful. However, the influence of TIPS on patient survival

Budd-Chiari syndrome

Very Rare Condition

Budd-Chiari syndrome is a very rare condition, affecting one in a million adults. The condition is caused by occlusion of the hepatic veins that drain the liver. It presents with the classical triad of abdominal pain, ascites, and liver enlargement. The formation of a blood clot within the hepatic veins can lead to Budd-Chiari syndrome. The syndrome can be fulminant, acute, chronic, or asymptomatic. Subacute presentation is the most common form.



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