

TIPS for Budd-Chiari syndrome: a comprehensive review



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## The Utility of TIPS in the Management of Budd-Chiari Syndrome

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1357177>

Budd-Chiari syndrome (BCS) is a rare condition associated with hepatic venous outflow obstruction classically treated with portosystemic shunts or liver transplantation. Recent reports indicate promising results with the use of **transjugular intrahepatic portosystemic shunts** (TIPS) in the treatment of these patients.

**Cited by:** 61**Author:** Ernesto P. Molmenti, Dorry L. Segev, Ar...**Publish Year:** 2005

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

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

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.

**Cited by:** 258**Author:** Juan Carlos Garcia-Pagán, Mathis Heyd...**Publish Year:** 2008

## Understanding Budd Chiari Syndrome and Its Effects on the ...

<https://www.healthline.com/health/budd-chiari> ▾

Dec 20, 2019 · Budd-Chiari **syndrome** (BCS) is a rare liver disease that can occur in adults and children.. In this condition liver veins are narrowed or blocked.This stops ...

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**Name of Journal:** *World Journal of Gastroenterology*

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**Transjugular intrahepatic portosystemic shunt for Budd-Chiari syndrome:  
Comprehensive review**

Riccardo Inchingolo, Alessandro Posa, Martin Mariappan, Tiago Kojun Tibana, Thiago Franchi Nunes, Stavros Spiliopoulos, Elias Brountzos

### Abstract

Budd-Chiari syndrome (BCS) is a relatively rare clinical condition with a wide range of symptomatology, caused by the obstruction of the hepatic venous outflow. If left untreated, it has got an high mortality rate. Its management is based on a step-wise approach, depending on the clinical presentation, and includes different treatment from anticoagulation therapy up to Interventional Radiology techniques, such as transjugular

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## Transjugular intrahepatic portosystemic shunt for Budd ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5090639>

Either acute or **sub-acute Budd-Chiari syndrome (BCS)** with diffuse occlusion of hepatic veins has a high mortality rate and remains challenging for clinical treatment. We aimed to evaluate the feasibility and safety of **transjugular intrahepatic portosystemic shunt (TIPS)** as a treatment for BCS with diffuse occlusion of hepatic veins.

**Cited by:** 14**Author:** Fuliang He, Hongwei Zhao, Shan Dai, Yingfe...**Publish Year:** 2016

## Transjugular intrahepatic portosystemic shunt in the ...

<https://www.ncbi.nlm.nih.gov/pubmed/23506234>

An increasing number of patients with **Budd-Chiari syndrome (BCS)** have undergone **transjugular intrahepatic portosystemic shunt (TIPS)**. However, the critical role of TIPS in the treatment of **BCS** has not been systematically **reviewed**. The authors identified all relevant literatures via the PubMed, EMBASE and Cochrane library databases.

**Cited by:** 55**Author:** Xingshun Qi, Man Yang, Daiming Fan, Guoh...**Publish Year:** 2013

## Transjugular Intrahepatic Portosystemic Shunt (TIPS ...

<https://pubmed.ncbi.nlm.nih.gov/30045395>

**Transjugular Intrahepatic Portosystemic Shunt (TIPS):** Pathophysiologic Basics, Actual Indications and Results with **Review** of the Literature. Fortschr Röntgenstr 2018; 190: 701 - 711. Hintergrund: Der transjuguläre intrahepatische portosystemische **Shunt (TIPS)** ist eine nicht operative Intervention zur Druckentlastung des Pfortadersystems.

**Cited by:** 6**Author:** Holger Strunk, Milka Marinova**Publish Year:** 2018

## Transjugular Intrahepatic Portosystemic Shunt (TIPS) For ...

<https://www.sciencedirect.com/science/article/pii/S1083879120304742>

Aug 11, 2020 · **Transjugular intrahepatic portosystemic shunt (TIPS)** is an interventional radiology technique which decreases portal pressure with very low procedure-related mortality 15, 16. The use of TIPS has been previously described for patients with severe VOD/SOS in various transplant settings

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<https://www.ncbi.nlm.nih.gov/pubmed/10086638>

**Transjugular intrahepatic portosystemic shunt (TIPS) for Budd-Chiari syndrome** or portal vein thrombosis: **review** of indications and problems. Ganger DR(1), Klapman JB, McDonald V, Matalon TA, Kaur S, Rosenblate H, Kane R, Saker M, Jensen DM.

**Cited by:** 154

**Author:** Daniel R. Ganger, Jason B. Klapman, Vir...

**Publish Year:** 1999

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**Cited by:** 53

**Author:** Xingshun Qi, Man Yang, Daiming Fan, G...

## Transjugular intrahepatic portosystemic shunt

Transjugular intrahepatic portosystemic shunt is an artificial channel within the liver that establishes communication between the inflow portal vein and the outflow hepatic vein. It is used to treat portal hypertension which frequently leads to intestinal bleeding, life-threatening esophageal bleeding and the buildup of fluid within the abdomen.

