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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64265

Manuscript Type: SYSTEMATIC REVIEWS

Systematic review and meta-analysis of trans-jugular intrahepatic portosystemic shunt for cirrhotic patients with portal vein thrombosis

TIPS for cirrhotic patient with PVT

Abstract

BACKGROUND

Portal vein thrombosis (PVT) used to be a contraindication for trans-jugular intrahepatic portosystemic shunt (TIPS).

AIM

We performed a systematic review and meta-analysis of the current available studies investigating outcomes of TIPS for cirrhotic patient with PVT



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This **review** assessed the use of transjugular **intrahepatic portosystemic shunt** (TIPS) versus paracentesis in the treatment of **cirrhotic patients** with refractory ascites. The authors concluded that the improved ability of TIPS to control ascites does not result in improved survival, but in an increased incidence of encephalopathy. The conclusions of this generally good quality **systematic review** ...

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Systematic search of PubMed, ISI, Scopus, and Embase for studies (in English, until October 2017) reporting feasibility, safety, 12-month **portal vein** recanalisation, transjugular **intrahepatic portosystemic shunt** patency, and survival in **patients** with benign **portal vein thrombosis** ...

Cited by: 18

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Publish Year: 2019

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Oct 03, 2020 · To compare the clinical outcomes between **patients** that underwent transjugular **intrahepatic portosystemic shunt** (TIPS) via the left and right **portal** veins (PVs). All relevant studies in the Pubmed, Embase, and Cochrane Library databases published as of June 2020 were identified by

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A meta-analysis of transjugular intrahepatic portosystemic ...

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Cited by: 2

Author: Kai Zuo, Cong Wang, Jun Wang, Feng-Fei X...

Publish Year: 2020

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Thirty-eight low-risk **patients** were randomly allocated for treatment with portacaval **shunt** (19 **patients**) or stapler transection (19 **patients**), and 32 high-risk **patients** for stapler transection (17 ...