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Name of Journal: World Journal of Hepatology

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Manuscript Type: Original Article

Retrospective Cohort Study

35
Impact of transjugular intrahepatic porto-systemic shunt on post liver transplantation outcomes: Study based on the UNOS database

Khalid Mumtaz, Sherif Metwally, Rohan M Modi, Nishi Patel, Dmitry Tumin, Anthony J Michaels, James Hanje, Ashraf El-Hinnawi, Don Hayes Jr, Sylvester M Black

1
Key words: Transjugular; TIPS; shunt; liver; transplantation; ascites; MELD; mortality.

5
Core tip: The study was completed to determine the impact of transjugular intrahepatic porto-systemic shunt (TIPS) on post liver transplantation (LT) outcomes. Utilizing the UNOS database, we compared patients who underwent LT from 2002 to 2013 who had undergone TIPS to those without TIPS for the management of ascites while on the LT waitlist. The impact of TIPS on 30-day mortality, length of stay (LOS), and need for re-LT were studied. TIPS was not

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www.ncbi.nlm.nih.gov/pubmed/9346571 ▾ [翻译此页](#)

作者: JM Millis - 1995 - 被引用次数: 50 - 相关文章

This **study** was designed to evaluate the **impact** of **transjugular intrahepatic portosystemic shunts (TIPS)** on **liver transplantation**. Historically, the complications of ...

缺少字词: ~~unos~~ database

Transjugular intrahepatic portosystemic shunts in liver transplant ...

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作者: WE Saad - 2010 - 被引用次数: 23 - 相关文章

Transjugular intrahepatic portosystemic shunts in liver transplant recipients for management of refractory ascites: clinical **outcome**. ... **portosystemic shunt (TIPS)** creation in **liver transplant** recipients with recurrent portal ... Shunt, **Transjugular Intrahepatic*/adverse effects**; Recurrence; Retrospective **Studies**; Severity of Illness ...

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Concurrent Oral Sessions: Liver - Wiley Online Library

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Better survival **outcomes** were observed in this **study** after implementation of the ... percutaneous placement of **transjugular intrahepatic porto-systemic shunt** (TIPS), the ... pre- vs. **post**-MELD cohorts to analyze the **impact** of MELD allocation policy on ... We also excluded patients **transplanted** as a result of fulminant **hepatic** ...

Advances in liver transplantation allocation systems

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作者: ML Schilsky - 2016 - [相关文章](#)

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Farmer DG, et al, 2003: **Liver transplantation** for fulminant hepatic failure: ... Farmer DG, et al, 2007: Predictors of **outcomes** after pediatric **liver transplantation**; an analysis of ... with vena cava preservation: results of a prospective randomized **study** ... in patients undergoing **transjugular intrahepatic portosystemic shunts** ...

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作者: E Cholongitas - 2012 - 被引用次数: 20 - 相关文章

The utility-**based** systems are **based** on **post-transplant outcome** taking into ... Classification of candidates for **liver transplantation** according to the old **UNOS** system ... differentiated so that waiting time had great **impact** on prioritization; this was ... in patients undergoing **transjugular intra-hepatic porto-systemic shunt** (TIPS) ...

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作者: DG Maluf - 2009 - 被引用次数: 37 - 相关文章

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