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Transjugular Intrahepatic Portosystemic Shunt Complications ...

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作者: PV Suhocki - 2015 - 被引用次数: 18 - [相关文章](#)

Transjugular intrahepatic portosystemic shunt (TIPS) insertion has been well ... **failure**. This **review** article summarizes various approaches to preventing and ... Potential complications of **TIPS** include acute liver **failure**, hepatic The first step requires severing the **Viatorr stent** graft delivery system near the hub with scissors.

Transjugular Intrahepatic Portosystemic Shunts: An Update: Should ...

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作者: M Cejna - 2005 - 被引用次数: 10 - [相关文章](#)

Transjugular intrahepatic portosystemic shunt (TIPS) creation using bare **stents** is a ... The **VIATORR®** demonstrated its efficacy and superiority to uncovered **stents** in ... In an experimental **study** **TIPS** procedure was performed in nine pigs by ... Small clinical trials with custom-made ePTFE **stent-grafts** reported **series** of ...

TRANSJUGULAR INTRAHEPATIC PORTOSYSTEMIC SHUNT

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作者: KR Patidar - 2014 - 被引用次数: 32 - [相关文章](#)

2014年8月27日 - The **transjugular intrahepatic portosystemic shunt (TIPS)** has been an ... In a similar multi-center center **study**, comparing **TIPS** with PTFE-covered **stents** in portal hypertension and its prevalence **parallels** with severity of liver disease. ... of **case** reports and small **series** of studies evaluating **TIPS** in HPS.

The Evolution of Transjugular Intrahepatic Portosystemic Shunt: Tips

<https://www.hindawi.com/journals/isrn/2014/762096/> ▾ [翻译此页](#)

作者: F Fanelli - 2014 - 被引用次数: 11 - [相关文章](#)

2014年1月16日 - Since Richter's description in the **literature** in 1989 of the first ... Required several revisions of the **shunt TIPS** can be performed in **case** of different conditions such as ... Bare **stents** were associated with higher incidence of **shunt failure** ... **TIPS** placement, compared with those receiving

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 41948

Manuscript Type: CASE REPORT

Parallel transjugular intrahepatic portosystemic shunt with Viatorr® stents for transjugular intrahepatic portosystemic shunt insufficiency: A case report and review of literature

Raissi D *et al.* Parallel TIPS with Viatorr® stents

Driss Raissi, Qian Yu, Nisiewicz Michael, Steven Krohmer

Abstract

BACKGROUND

Transjugular intrahepatic portosystemic shunt (TIPS) can alleviate complications of portal hypertension such as ascites and variceal bleeding by decreasing the portosystemic gradient. In limited clinical situations, parallel TIPS may be only solution to alleviate either variceal bleeding or ascites secondary to portal hypertension when the primary TIPS fails to do so. Data specifically addressing the use of this partially polytetrafluoroethylene covered nitinol stent (Viatorr®) is largely lacking despite Viatorr® being the current gold standard for modern TIPS shunt placement.

CASE SUMMARY

All three patients had portal hypertension and already had a primary Viatorr® TIPS

Match Overview

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Transjugular Intrahepatic Portosystemic Shunt Complications ...

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作者: PV Suhocki - 2015 - 被引用次数: 21 - 相关文章

Transjugular intrahepatic portosystemic shunt (TIPS) insertion has been well ... This **review** article summarizes various approaches to preventing and managing these complications. ... Potential complications of TIPS include acute liver **failure**, hepatic TIPS flow reduction procedure using the **parallel stent** technique.

TRANSJUGULAR INTRAHEPATIC PORTOSYSTEMIC SHUNT

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作者: KR Patidar - 2014 - 被引用次数: 33 - 相关文章

The **transjugular intrahepatic portosystemic shunt** (TIPS) has been an established in portal hypertension and its prevalence **parallels** with severity of liver disease. The PTFE-covered **stent** (**Viatorr**, W. L. Gore), which is the standard TIPS **stent**, intrahepatic portosystemic shunting: **Case report** and **review** of **literature**.

Transjugular Intrahepatic Portosystemic Shunts: An Update: Should ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036300/> [▼ 翻译此页](#)

作者: M Cejna - 2005 - 被引用次数: 11 - 相关文章

Transjugular intrahepatic portosystemic shunt (TIPS) creation using bare **stents** is ... Initially, custom-made **stent**-grafts were used for TIPS revision in **cases** of ... With the introduction of the **VIATORR**® TIPS endoprosthesis a dedicated **stent**-graft the results of this **study** have not been published in a peer-**reviewed** fashion.

Management of Transjugular Intrahepatic Portosystemic Shunt ... - JVIR

[www.jvir.org/article/S1051-0443\(07\)00840-8/fulltext](http://www.jvir.org/article/S1051-0443(07)00840-8/fulltext) - [翻译此页](#)

Management of **Transjugular Intrahepatic Portosystemic Shunt**-Induced ... with the **Parallel** Technique: Results of a Clinical Follow-up **Study** In the vast majority of **cases**, conservative medical treatment can manage this condition successfully. Memotherm reduction **stent** in which a **Viatorr stent**-graft was placed (n = 2).