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Prospective Study

Evaluation of Doppler-US in the diagnosis of transjugular intrahepatic portosystemic shunt dysfunction: A prospective study

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Abstract

AIM

To prospectively evaluate the performance of Doppler-US for the detection of

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18 Jul 2016 ... Concordance between clinical symptoms and TIPS venography was 48% ...
Keywords: Concordance, Doppler ultrasound, dysfunction, ... This single-center, Institutional
Review Board-approved retrospective study culled ...

[Evaluation and Management of Transjugular Intrahepatic ...](http://www.ajronline.org/doi/abs/10.2214/AJR.12.9060)

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TIPS can become dysfunctional if stenosis develops in the shunt or the hepatic vein above the
shunt. ... Results of a retrospective multicenter trial of the Viatorr expanded ... Comparison
study of Doppler ultrasound surveillance of expanded ... Sonography of transjugular intrahepatic
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22 Sep 2016 ... Dysfunction: Concordance of Clinical Findings, Doppler Ultrasound ...
Objectives: The objective of this study was to evaluate the concordance between clinical
symptoms, ... transjugular intrahepatic portosystemic shunt (TIPS) dysfunction. ... We did a
prospective study to determine the utility of Doppler ...

[Utility of Color Doppler Ultrasonography Predicting TIPS Dysfunction](#)



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作者: JM Owen - 2016 - 相关文章

2016年7月18日 - The objective of this study was to evaluate the concordance between clinical Gray-scale and Doppler US shunt abnormalities were diagnosed using In a 2005 prospective study involving 18 stent-graft TIPS and an ...

Transjugular Intrahepatic Portosystemic Shunt: Indications ...

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The transjugular intrahepatic portosystemic shunt (TIPS) procedure is results of a prospective randomized study of 63 patients with cirrhosis and acute variceal ... of treatment failure and early mortality in cirrhotic patients hospitalized for acute function, portal vein patency should be evaluated with a Doppler ultrasound.

Detection of transjugular intrahepatic portosystemic shunt dysfunction ...

www.ajronline.org/doi/abs/10.2214/ajr.164.5.7717217 - 翻译此页

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The inaccuracy of duplex ultrasonography in predicting patency of ...

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