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A Challenging Case of Duodenal Variceal Bleeding with Large Spontaneous Portos

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A Case of Successful Treatment of Stomal Variceal Bleeding ...

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The hemorrhage can be managed with local measures in most patients, but when these fail, surgical interventions or **portosystemic shunt** may be required. Herein, we report a case in which recurrent bleeding from stomal varices, developed after a colectomy for rectal cancer, was successfully treated by placement of transjugular intrahepatic ...

Cited by: 12

Author: Seo Goo Han, Ki Jun Han, Hyeon Geun ...

Publish Year: 2007

[PDF] Duodenal variceal bleeding successfully treated with ...

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en mostly limited to case reports and small case series. Duodenal variceal bleeding in the absence of esophageal varices is an even rarer manifestation of portal hypertension. We report a case of isolated duodenal variceal bleeding that was successfully treated with transjugular intrahepatic portosystemic shunt (TIPS) placement. CASE REPORT

Duodenal variceal bleeding secondary to idiopathic portal ...

<https://www.wjgnet.com/2307-8960/full/v6/i16/1217.htm> ▾

In conclusion, we report an extremely rare case of duodenal variceal bleeding secondary to IPH that was controlled by TIPS plus embolization. In future clinical use, it is recommended that TIPS plus embolization with coils and Histoacryl is a good option for treating large ectopic varices.

Author: Bu-Shan Xie, Jia-Wei Zhong, An-Jian... Publish Year: 2018

A large spontaneous intrahepatic portosystemic shunt in a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4761588>

1. Introduction. A spontaneous portosystemic shunt is a rare malformation of the vessels supplying the liver that can lead to the development of hepatic encephalopathy (HE) due to excessive shunting of blood from the portal vein to the inferior vena cava (1–2). That said, a study has indicated that patients with spontaneous portosystemic shunts had significantly fewer large esophageal varices.



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Duodenal variceal bleeding with large spontaneous portosystemic shunt treated w



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Successful Treatment of Duodenal Variceal Bleeding by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3746148>

Jul 31, 2013 · **Duodenal varix bleeding** is an uncommon cause of gastrointestinal **bleeding** in patients with portal hypertension but can cause severe and potentially fatal **bleeding**. However, the incidence is low and a good **treatment** method has not been well established yet. **Duodenal variceal bleeding** can be **treated** ...

Cited by: 5

Author: Su Bin Park, Sang Ho Lee, Jin Hee Kim, ...

Publish Year: 2013

Duodenal variceal bleeding secondary to idiopathic portal ...

<https://www.wjgnet.com/2307-8960/full/v6/i16/1217.htm> ▾

Duodenal variceal bleeding secondary to idiopathic portal hypertension **treated with transjugular intra-hepatic porto-systemic shunt plus embolization: A case report** Bu-Shan Xie, Jia-Wei Zhong, An-Jiang Wang, Zhen-Dong Zhang, Xuan Zhu, Gui-Hai Guo

Author: Bu-Shan Xie, Jia-Wei Zhong, An-Jian...

Publish Year: 2018

(PDF) Duodenal variceal bleeding successfully treated with ...

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Duodenal variceal bleeding successfully **treated with transjugular intrahepatic portosystemic shunt: A case report** and review of the literature

[PDF] Duodenal variceal bleeding successfully treated with ...

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ding. In the literature, treatment of duodenal variceal bleeding is limited to case reports and case

1

Name of Journal: *World Journal of Radiology*

Manuscript NO: 50327

Manuscript Type: CASE REPORT

Duodenal variceal bleeding with large spontaneous portosystemic shunt treated with transjugular intrahepatic portosystemic shunt and embolization: A case report

Anand R *et al.* Doudenal variceal bleeding with large SPSS

Rohit Anand, Saad Emhmed Ali, Driss Raissi, Wesam M Frandah

Abstract

BACKGROUND

Duodenal variceal bleeding is a rare cause of gastrointestinal bleeding. The most common site is the duodenal bulb. It is usually detected endoscopically but it can be very challenging to diagnose if it is located distal to the second part od duodenum. The pre-transjugular intrahepatic portosystemic shunt (TIPS) presence of spontaneous portosystemic shunt (SPSS) was found to be associated with an increased risk of early morbidity and mortality after TIPS placement.

CASE SUMMARY

A 43-year-old cirrhotic male presented with melena for three days. Upper endoscopy was performed and showed active blood oozing from the distal duodenum concerning for ectopic duodenal varix. A computed tomography (CT) angiogram was performed and showed an enlarged cluster of venous collaterals around the distal duodenum. He underwent TIPS placement. He had another episode of melena three days later. Push enteroscopy with injection sclerotherapy into the duodenal varices was performed with no success. A repeat CT angiogram showed occluded TIPS shunt. Therefore, a TIPS

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Vorapong Phupong, Yenrudee Poomtavorn. "Kikuchi diseas...during pregnancy", Archives of Gynecology and Obstetrics, 21%

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Duodenal variceal bleeding after ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3374995>

Jun 14, 2012 · We report a case of duodenal varix bleeding as a long term complication of balloon occluded retrograde transvenous obliteration (BRTO), which was successfully treated with a transjugular intrahepatic portosystemic shunt (TIPS). A 57-year-old man was admitted to the emergency room suffering from melena.

Cited by: 8

Author: Min Joung Kim, Byoung Kuk Jang, Woo Ji...

Publish Year: 2012

Duodenal variceal bleeding secondary to idiopathic portal ...

<https://www.wjgnet.com/2307-8960/full/v6/i16/1217.htm> ▾

Duodenal variceal bleeding secondary to idiopathic portal hypertension treated with transjugular intra-hepatic porto-systemic shunt plus embolization: A case report Bu-Shan Xie, Jia-Wei Zhong, An-Jiang Wang, Zhen-Dong Zhang, Xuan Zhu, Gui-Hai Guo

Author: Bu-Shan Xie, Jia-Wei Zhong, An-Jiang...

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Duodenal variceal bleeding successfully treated with transjugular intrahepatic portosystemic shunt: A case report and review of the literature

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ding. In the literature, treatment of duodenal variceal bleeding is limited to case reports and case series. Treatment options are endoscopic, interventional radiologic and surgical modalities. In this article, we presented a case of a successful duodenal va-ricéal bleeding treatment with transjugular intrahepatic por-tosystemic shunt.

Cureus | Massive Cecal Variceal Hemorrhage Treated with ...

<https://www.cureus.com/articles/18722-massive-cecal-variceal-hemorrhage-treated-with...> ▾

Transjugular intrahepatic portosystemic shunt

Transjugular intrahepatic portosystemic shunt (TIPS) is a procedure that creates a shunt in the liver that connects the portal vein to the inferior vena cava. This shunt allows blood to bypass the liver and flow directly into the systemic circulation. TIPS is frequently used to treat portal hypertension and its complications, such as variceal bleeding and ascites.



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