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Portal hypertension

Portal hypertension is abnormally increased portal venous pressure – blood pressure in the portal vein and its branches, that drain blood from most of the intestine to the liver. Portal hypertension is defined as a hepatic venous pressure gradient greater than 5 mmHg. Cirrhosis is the most common cause of portal hypertension; other, less frequent causes are therefore grouped as non-cirrhotic portal hypertension. When it

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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3542309 Vesical varices may occur in patients with portal hypertension in circumstances where the normal splanchnic collaterals fail to develop due to prior obliteration from treatments such as surgery, sclerotherapy or ligation. The second probability is when the anatomy of the venous drainage of the bladder is altered from surgery such as bladder augmentation with a bowel segment.

1 2 3 4 5 >

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2 Severe hematuria due to vesical varices in a patient with portal hypertension: A case report

Wei ZJ *et al.* Case report of vesical varices

Zong-Jie Wei, Xin Zhu, Hai-Tao Yu, Zong-Jian Liang, Xin Gou, Yong Chen

Abstract

BACKGROUND

Hematuria is one of the most common clinical symptoms for urologists and is typically observed in urinary system tumors, prostate hyperplasia and urinary stone disease. Hematuria due to vesical varices is very rare, and only a few cases have been reported since 1989. We report the first case of vesical varices due to portal hypertension with

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Author: José Lipsich, Luis Rojas, José Alonso... Publish Year: 2008

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