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Spontaneous porto-systemic shunts in liver cirrhosis: Clinical and therapeutical aspects

Nardelli S *et al.* SPSS in patients with cirrhosis

Silvia Nardelli, Oliviero Riggio, Stefania Gioia, Marta Puzzono, Giuseppe Pelle, Lorenzo Ridola

Abstract

Spontaneous porto-systemic shunts (SPSS) are frequent in liver cirrhosis and their prevalence increases as liver function deteriorates, probably as a consequence of worsening portal hypertension, but without achieving an effective protection against

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Large **spontaneous portal-systemic shunts** have been occasionally described in patients with **cirrhosis**. This study was undertaken to assess the prevalence of **portal-systemic shunts** in patients with **cirrhosis** with recurrent or **persistent hepatic encephalopathy** (HE) as compared with patients with **cirrhosis** without HE.

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