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Predictors of mortality after transjugular portosystemic shunt

Ascha *et al.* Mortality after TIPS

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D Patch, V Nikolopoulou, A McCormick, R Dick... - Journal of ..., 1998 - Elsevier

... prior to **transjugular intrahepatic portosystemic shunt** in order to establish **predictors of mortality** ... prospectively validated in a further 31 patients, giving 100% positive **predictive** value. ... **shunt**, patients with uncontrolled variceal haemorrhage have a high **mortality**, particularly when ...

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N Chalasani, WS Clark, LG Martin, J Kamean... - Gastroenterology, 2000 - Elsevier

... **Predictors** of survival **after** TIPS placement. ... Emergent TIPS as a significant **predictor** of poor outcome was first reported by Helton et al., 6 who found a 56 ... The present study identified a subgroup of high-risk cirrhotic patients with 90% **mortality** within a few weeks **after** TIPS ...

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F Salerno, C Cammà, M Enea, M Rössle, F Wong - Gastroenterology, 2007 - Elsevier

... with respect to transplant-free survival, occurrence of HE, and recurrence of tense ascites; (2) to identify **predictors of mortality after ... Mortality**. ... This outcome included the **deaths** caused by end-stage liver failure, HRS, SBP or sepsis, portal hypertension-related bleeding, or ...

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KA Brensing, J Textor, J Perz, P Schiedermaier... - Gut, 2000 - gut.bmj.com

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