

SELECTED TIPS LITERATURE

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Device



VARICEAL BLEEDING

Nicoară-Farcău O, Han G, Rudler M, *et al.* Preemptive TIPS Individual Data Metanalysis, International Variceal Bleeding Study and Baveno Cooperation Study Groups. Effects of early placement of transjugular shunts in patients with high-risk acute variceal bleeding: a meta-analysis of individual patient data. *Gastroenterology* 2021;160(1):193-205.e10.

No open access available, copy **EU124** available upon request to the Gore representative.

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Helzberg J, Henson J, Muir A. Recent updates in pre-emptive transjugular intrahepatic portosystemic shunt for acute variceal bleeding. *Clinical Liver Disease* 2022;20(3):97–101.

OPEN ACCESS (OP960)

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Pfisterer N, Unger L, Reiberger T. Clinical algorithms for the prevention of variceal bleeding and rebleeding in patients with liver cirrhosis. *World Journal of Hepatology* 2021;13(7):731-746.

OPEN ACCESS (OP964)

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Escorsell A, García-Pagán J, Alvarado-Tapia E, et al. Pre-emptive TIPS for the treatment of bleeding from gastric fundal varices: Results of a randomised controlled trial. *HEP Reports* 2023;5(6):100717.

OPEN ACCESS (OP961)

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ASCITES



Bureau C, Thabut D, Oberti D, *et al.* Transjugular intrahepatic portosystemic shunts with covered stents increase transplant-free survival of patients with cirrhosis and recurrent ascites. *Gastroenterology* 2017;152(1):157-163.

OPEN ACCESS (RP1735)

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Piecha F, Radunski UK, Ozga AK, et al. Ascites control by TIPS is more successful in patients with a lower paracentesis frequency and is associated with improved survival. *JHEP Reports* 2019;1(2):90–98.

OPEN ACCESS (EU117)

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Will V, Rodrigues S, Berzigotti A. Current treatment options of refractory ascites in liver cirrhosis — A systematic review and meta-analysis. *Digestive and Liver Disease* 2022;54(8):1007–1014.

OPEN ACCESS (OP978)

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Wong F. Management of refractory ascites. Clinical and Molecular Hepatology 2023;29(1):16-32.

OPEN ACCESS (OP979)

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TRANSJUGULAR INTRAHEPATIC PORTOSYSTEMIC SHUNT (TIPS)

Larrue H, D'Amico G, Olivas P, et al. TIPS prevents further decompensation and improves survival in patients with cirrhosis and portal hypertension in an individual patient data meta-analysis. *Journal of Hepatology* 2023;79(3):692-703.

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Bañares R, Albillos A, Nakum M, *et al.* An Economic Analysis of Transjugular Intrahepatic Portosystemic Covered Stent Shunt for Variceal Bleeding and Refractory Ascites in a Spanish Setting. *Advances in Therapy* 2023;40(7):3006–3020.

OPEN ACCESS (OP965)

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Praktiknjo M, Abu-Omar J, Chang J, *et al.* Controlled underdilation using novel Viatorr controlled expansion stents improves survival after trans-jugular intrahepatic portosystemic shunt implantation. *JHEP Reports* 2021;3(3):100264.

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