

# FURTHER READING

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- e Boyle S, White RH, Brunson A, Wun T . Splenectomy and the incidence of venous thromboembolism and sepsis in patients with immune thrombocytopenia. *Blood* 2013; 121 : 4782–90. Di Sabatino A, Carsetti R, Corazza GR. Post splenectomy and hyposplenic states. *Lancet* 2011; 378 : 86–97. Easow MM, Sharma A, Aravindakshan R. Splenectomy for people with thalassaemia major or intermedia. *Cochrane Database Syst Rev* 2014; Issue 6, Art. No. CDO10517. - Edgren G, Almqvist R, Hartman M, Utter GH. Splenectomy and the risk of sepsis: a population-based cohort study . *Ann Surg* 2014; 260 : 1081–7. Glasgow RE, Mulvihill SJ. Laparoscopic splenectomy . *World J Surg* 1999; 23 : 384–8. Kozar RA, Crandall M, Shanmuganathan K et al . Organ injury scaling 2018 update: spleen, liver, and kidney . *J Trauma Acute Care Surg* - 2018; 85 (6): 1119–22. Mourtzoukou EG, Mikhael J, Northridge K et al. Short-term and long-term failure of laparoscopic splenectomy in adult immune thrombocytopenic purpura patients: a systematic review . *Am J Hematol* 2009; 84 (11): 743–8. Pappas G, Peppas G, Falagas ME. Vaccination of asplenic or hyposplenic adults. *Br J Surg* 2008; 95 (3): 273–80. - Sarin SK, Kumar A, Chawla YK et al . Noncirrhotic portal fibrosis/ idiopathic portal hypertension: APASL recommendations for diagnosis and treatment. *Hepatol Int* 2007; 1 (3): 398–413. Weatherall DJ. The hereditary anaemias. *Br Med J* 1997; 314 : 492–6.

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Revision #1

Created 2025-12-31 15:26:14 UTC by Omar Ayman

Updated 2025-12-31 15:26:14 UTC by Omar Ayman