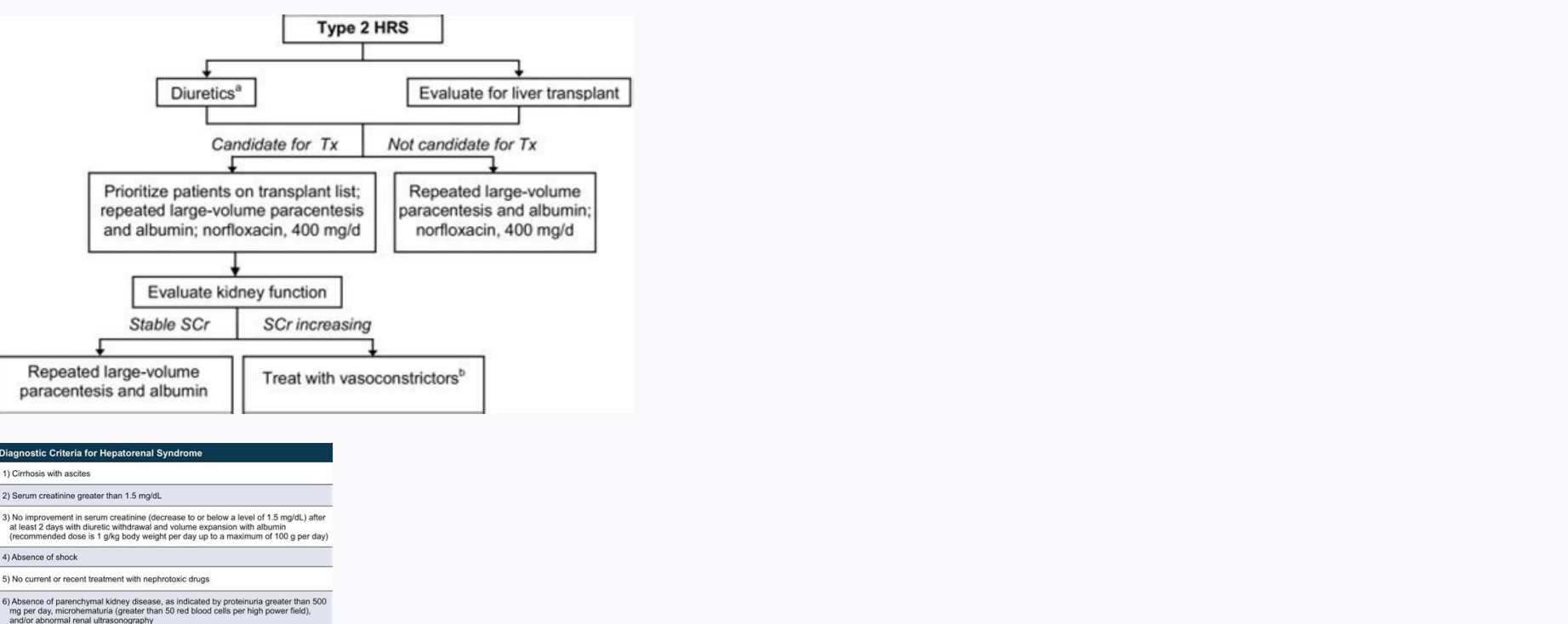
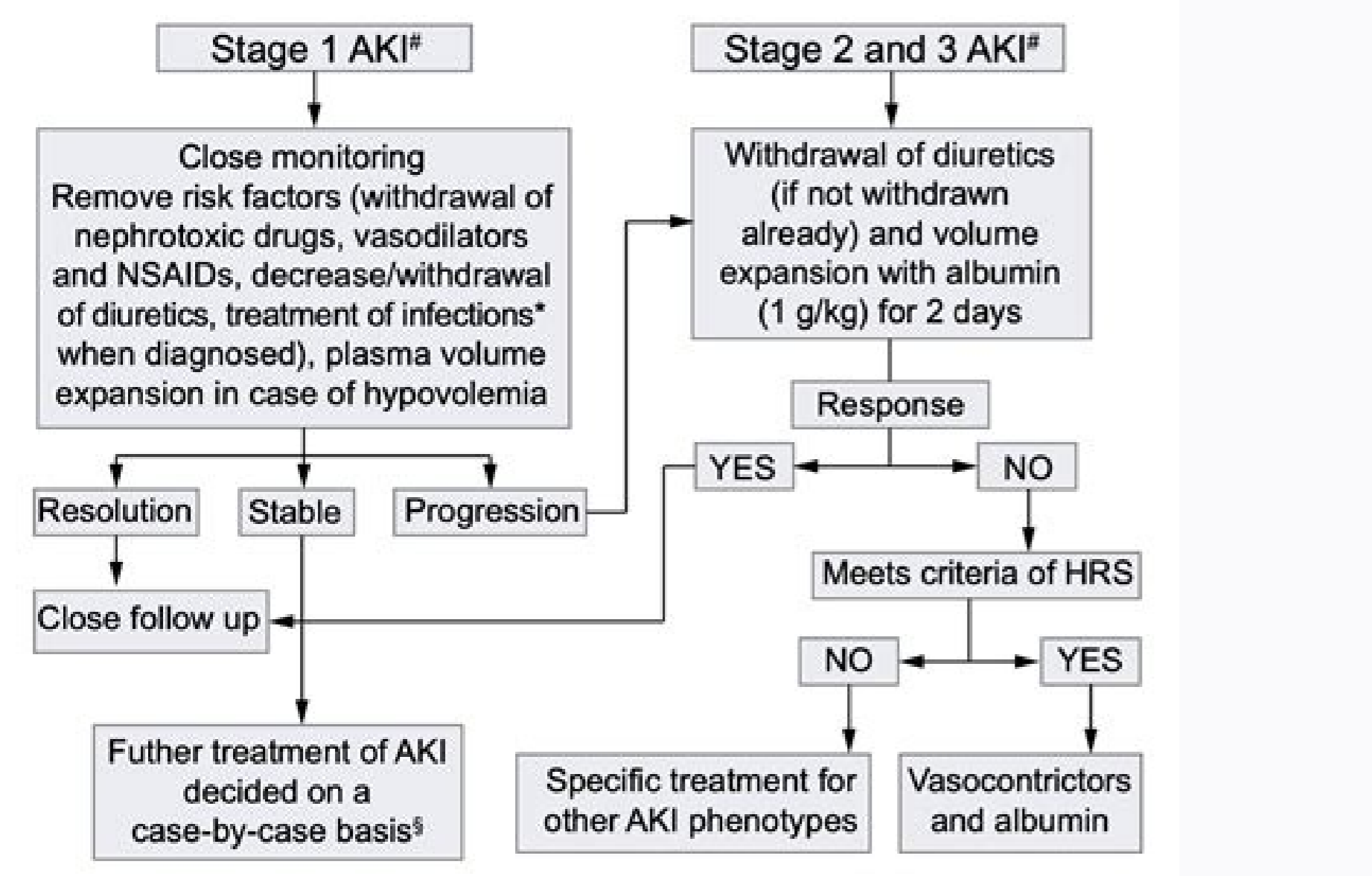
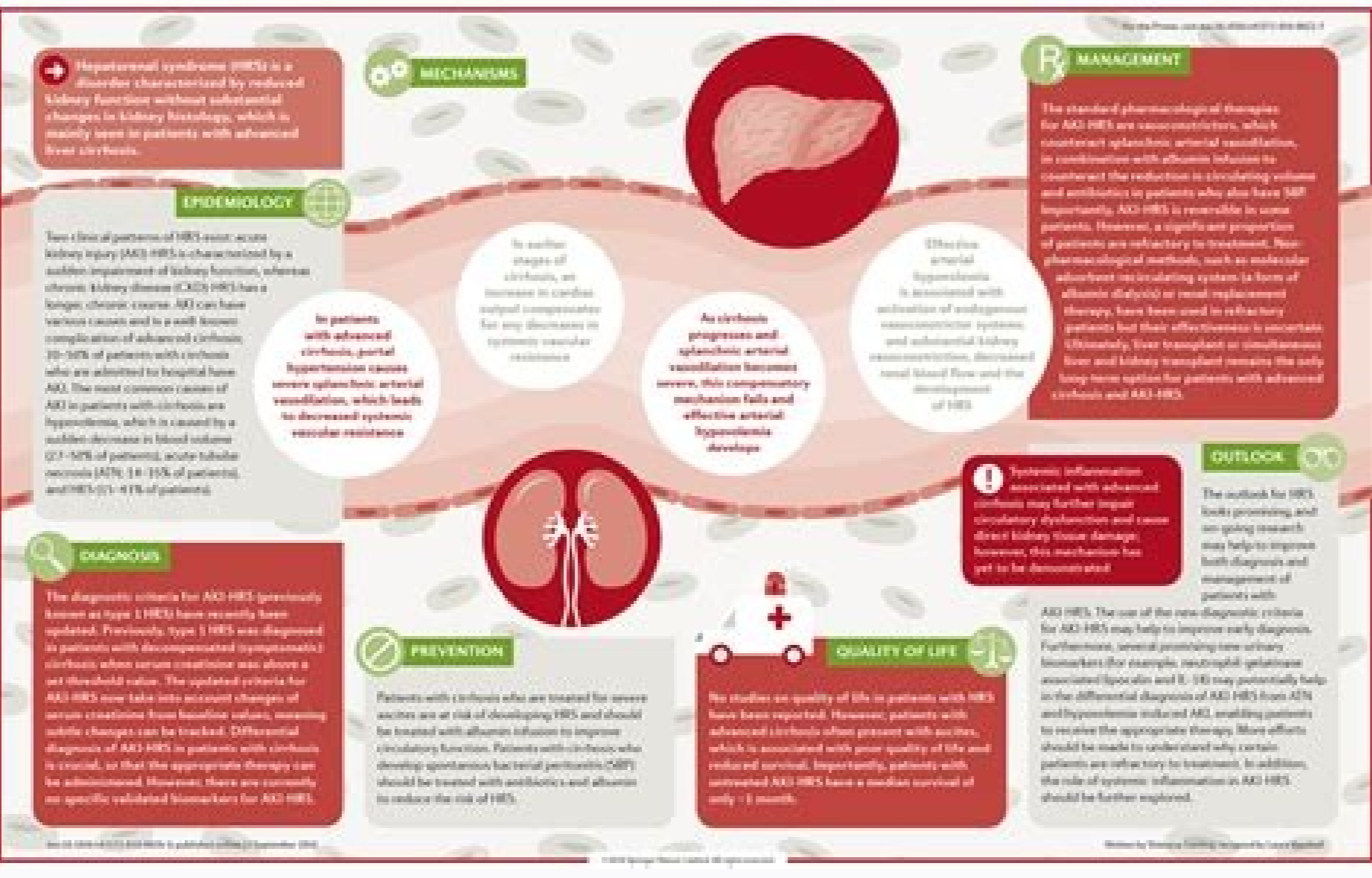
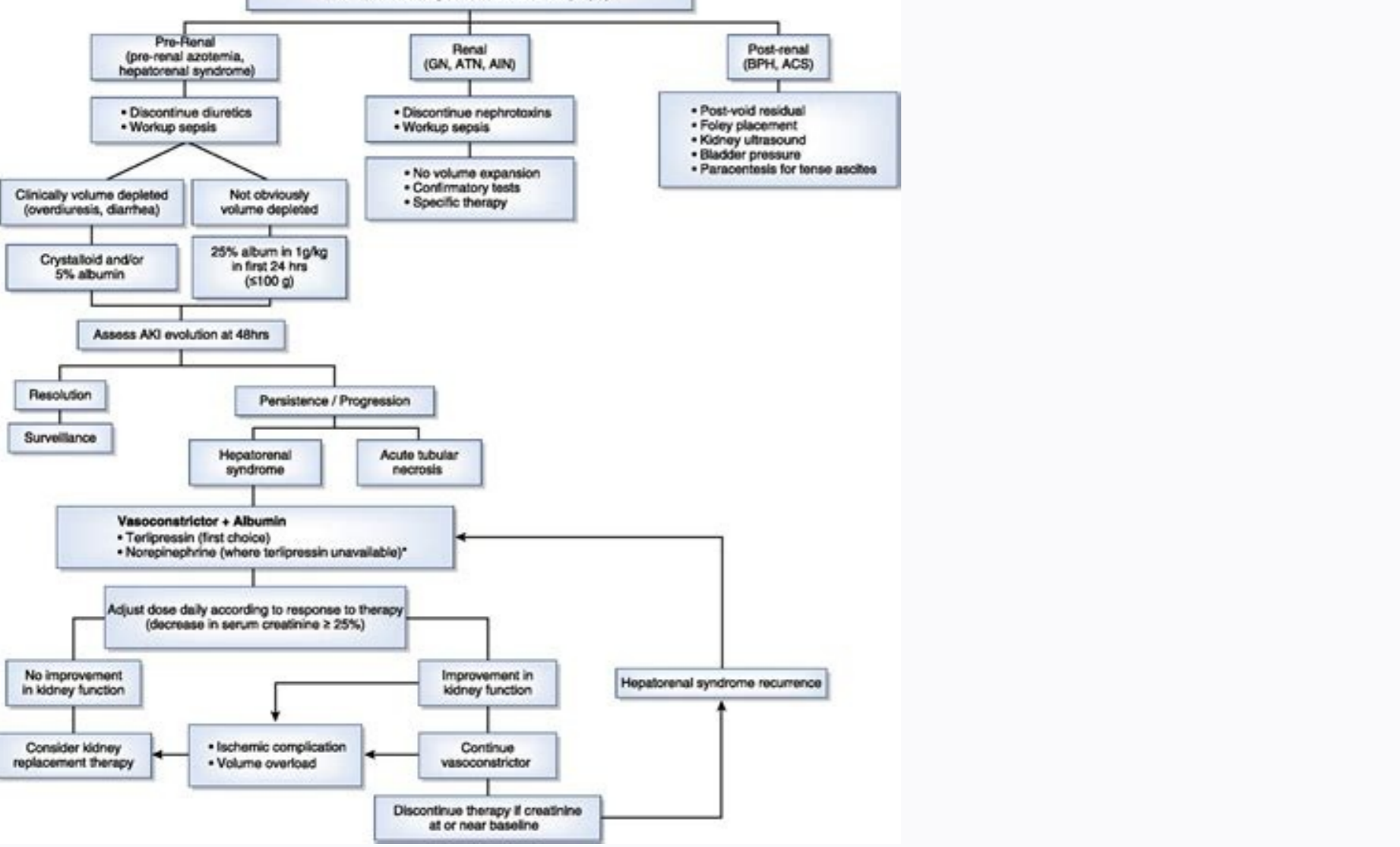


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Compensated cirrhosis: natural history and prognostic factors. *Hepatology*. 1987; 7: 122-128. [View in Article Scopus \(486\) PubMed Crossref Google Scholar](#) Hepatic venous gradient predicts clinical decompensation in patients with compensated cirrhosis. *Gastroenterology*. 2007; 133: 481-488. [View in Article Scopus \(179\) PubMed Crossref Google Scholar](#) Alterations of hepatic and splanchnic microvascular circulation in cirrhosis: local factors in the formation of ascites. *Ginès P, Arroyo V, Rodés J, Schrier R.W. Ascites and renal dysfunction in liver disease. Blackwell, Malden* 2005; 174-185. [View in Article Scopus \(179\) PubMed Crossref Google Scholar](#) Prognosis in patients with cirrhosis and ascites. *Ginès P, Arroyo V, Rodés J, Schrier R.W. Ascites and renal dysfunction in liver disease. pathogenesis, diagnosis and treatment. Blackwell, Malden* 2005; 260-270. [View in Article Scopus \(179\) PubMed Crossref Google Scholar](#) The serum-ascites albumin gradient is superior to the exudate-transudate concept in the differential diagnosis of ascites. *Ann Intern Med*. 1992; 117: 215-220. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) The management of ascites in cirrhosis: report on the consensus conference of the International Ascites Club. *Hepatology*. 2003; 38: 258-266. [View in Article Scopus \(348\) PubMed Crossref Google Scholar](#) Prognostic value of arterial pressure, endogenous vasoactive systems and renal function in cirrhotic patients admitted to the hospital for the treatment of ascites. *Gastroenterology*. 1988; 94: 482-487. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Diuretic treatment in decompensated cirrhosis and congestive heart failure: effect of posture. *Br Med J*. 1986; 292: 1351-1353. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Pathophysiological interpretation of unresponsiveness to spironolactone in a stepped-care approach to the diuretic treatment of ascites in nonazotemic cirrhotic patients with ascites. *Hepatology*. 1991; 14: 231-236. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) Efficacy and safety of the stepped care medical treatment of ascites in liver cirrhosis: a randomized controlled clinical trial comparing two diets with different sodium content. *Liver*. 1993; 13: 156-162. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Salt or not salt in the treatment of cirrhotic ascites: a randomized study. *Gut*. 1986; 27: 705-709. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Effects of amiloride on renal lithium handling in nonazotemic ascitic cirrhotic patients with ascites. *Hepatology*. 1992; 15: 651-654. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Importance of plasma aldosterone concentration on natriuretic effect of spironolactone in patients with liver cirrhosis and ascites. *Digestion*. 1985; 31: 189-193. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Randomized comparative study of efficacy of furosemide versus spironolactone in nonazotemic cirrhosis with ascites. *Gastroenterology*. 1984; 84: 961-968. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Randomized clinical study of the efficacy of amiloride and potassium canrenoate in nonazotemic cirrhotic patients with ascites. *Hepatology*. 1994; 19: 72-79. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Combined versus sequential diuretic treatment of ascites in nonazotemic patients with cirrhosis: results of an open randomized clinical trial. *Gut*. 2010; 59: 98-104. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Spironolactone alone or in combination with furosemide in the treatment of moderate ascites in nonazotemic cirrhosis: A randomized comparative study of efficacy and safety. *J Hepatol*. 2003; 39: 187-192. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Compartmentalization of ascites and edema in patients with cirrhosis. *N Engl J Med*. 1970; 282: 1391-1395. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Factors associated with poor health-related quality of life of patients with cirrhosis. *Gastroenterology*. 2001; 120: 170-178. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Compartmentalization of ascites and edema in patients with cirrhosis. *N Engl J Med*. 1970; 282: 1391-1395. [View in Article Scopus \(7\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and diuretics in the treatment of cirrhotics with tense ascites. Results of a randomized study. *Gastroenterology*. 1987; 92: 234-241. [View in Article Scopus \(108\) PubMed Crossref Google Scholar](#) Intensive insulin therapy and pentastarch resuscitation in severe sepsis. *N Engl J Med*. 2008; 358: 125-139. [View in Article Scopus \(1579\) PubMed Crossref Google Scholar](#) Worsening of hepatic dysfunction as a consequence of repeated hydroxyethyl starch infusions after therapeutic paracentesis in non-azotemic patients with cirrhosis. A randomized double-blind trial of spironolactone versus placebo. *J Hepatol*. 1997; 26: 614-620. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) Should bleeding tendency deter abdominal paracentesis? *Dig Liver Dis*. 2005; 37: 946-951. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Total paracentesis with dextran 40 vs. diuretics in the treatment of ascites in cirrhosis: a randomized controlled study. *J Hepatol*. 1994; 20: 282-288. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Randomized controlled trial comparing albumin, dextran-70 and polygeline in cirrhotic patients with ascites treated by paracentesis. *Gastroenterology*. 1996; 111: 1002-1010. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Time course of circulatory and humoral effects of rapid total paracentesis in cirrhotic patients with tense, refractory ascites. *Hepatology*. 1994; 106: 709-719. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Mechanism and effect on hepatic hemodynamics in cirrhosis. *Gastroenterology*. 1997; 113: 579-586. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Randomized trial comparing albumin and saline in the prevention of paracentesis-induced circulatory dysfunction in cirrhotic patients with ascites. *Hepatology*. 2003; 37: 1147-1153. [View in Article Scopus \(105\) PubMed Crossref Google Scholar](#) Comparison of outcome in patients with cirrhosis and ascites following treatment with albumin or a synthetic colloid: a randomised controlled pilot trial. *Liver Int*. 2006; 26: 46-54. [View in Article Scopus \(42\) PubMed Crossref Google Scholar](#) Single, total paracentesis for tense ascites: sequential hemodynamic changes and right atrial size. *Hepatology*. 1990; 11: 662-667. [View in Article Scopus \(51\) PubMed Crossref Google Scholar](#) Intensive insulin therapy and pentastarch resuscitation in severe sepsis. *N Engl J Med*. 2008; 358: 125-139. [View in Article Scopus \(1579\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Survival and prognostic factors of cirrhotic patients with ascites: a study of 134 outpatients. *Am J Gastroenterol*. 1993; 88: 514-519. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) External validation of a prognostic model for predicting survival of cirrhotic patients with refractory ascites. *Am J Gastroenterol*. 2002; 97: 2374-2378. [View in Article Scopus \(157\) PubMed Crossref Google Scholar](#) Clinical characteristics and outcome of patients with cirrhosis and refractory ascites. *Liver Int*. 2004; 24: 457-464. [View in Article Scopus \(48\) PubMed Crossref Google Scholar](#) A model to predict survival in patients with end-stage liver disease. *Hepatology*. 2001; 33: 464-470. [View in Article Scopus \(1974\) PubMed Crossref Google Scholar](#) Assessment of prognosis in cirrhosis. *Semin Liver Dis*. 2008; 28: 110-122. [View in Article Scopus \(84\) PubMed Crossref Google Scholar](#) MELD score sufficient to predict not only death on waiting list, but also post-transplant survival. *Transpl Int*. 2006; 19: 275-281. [View in Article Scopus \(37\) PubMed Crossref Google Scholar](#) Indications for liver transplantation. *Gastroenterology*. 2008; 134: 1764-1766. [View in Article Scopus \(89\) PubMed Crossref Google Scholar](#) Guidelines on the management of ascites in cirrhosis. *Curr Opin Gastroenterol*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahepatic portosystemic shunt (TIPS) for hepatic hydrothorax is closely related to liver dysfunction: a long-term study in 28 patients. *Acta Gastroenterol Belg*. 2007; 70: 6-10. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The natural history of portal hypertension after transjugular intrahepatic portosystemic shunts. *Gastroenterology*. 1997; 112: 889-898. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The mechanism of the initial natriuresis after transjugular intrahepatic portosystemic shunt. *Gastroenterology*. 1997; 112: 899-907. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt in hepatorenal syndrome: effects on renal function and vasoactive systems. *Hepatology*. 1998; 28: 416-422. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Renal effects of transjugular intrahepatic portosystemic shunt in cirrhosis: comparison of patients with ascites, with or without ascites. *Hepatology*. 1998; 28: 683-688. [View in Article Scopus \(264\) PubMed Crossref Google Scholar](#) Comparison of paracentesis and transjugular intrahepatic portosystemic shunting in patients with ascites. *N Engl J Med*. 2000; 342: 1701-1707. [View in Article Scopus \(352\) PubMed Crossref Google Scholar](#) Improved quality of life in patients with refractory or recidivant ascites after insertion of transjugular intrahepatic portosystemic shunts. *Digestion*. 2002; 66: 127-130. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Weight gain after transjugular intrahepatic portosystemic shunt is associated with improvement in body composition in malnourished patients with cirrhosis and hypermetabolism. *J Hepatol*. 2004; 40: 228-233. [View in Article Scopus \(29\) PubMed Crossref Google Scholar](#) Transjugular intrahepatic portosystemic shunt versus medical therapy. *Hepatology*. 2005; 42: 635-640. [View in Article Scopus \(31\) PubMed Crossref Google Scholar](#) Pathophysiology, diagnosis and treatment - review of the literature. *Liver Int*. 2004; 24: 281-284. [View in Article Scopus \(53\) PubMed Crossref Google Scholar](#) The successful treatment of refractory hepatic hydrothorax with transjugular intrahepatic portosystemic shunt: long-term results in 40 patients. *Eur J Gastroenterol Hepatol*. 2001; 13: 529-534. [View in Article Scopus \(109\) PubMed Crossref Google Scholar](#) The outcome after transjugular intrahe

in diagnosis of infected ascites in cirrhotic patients.Aliment Pharmacol Ther. 2008; 28: 282-288View in Article Scopus (23) PubMed Crossref Google ScholarAscitesCulture-negative bacterial peritonitis. Hepatology. 1984; 4: 1209-1211View in Article Scopus (28) PubMed Crossref Google ScholarAnalysis of clinical course and prognosis in culture-positive spontaneous bacterial peritonitis and neutrocytic ascites. Evidence of the same disease.Dig Dis Sci. 1992; 37: 1495-1504View in Article Scopus (41) PubMed Crossref Google ScholarSpontaneous bacterial empyema in cirrhotic patients: a prospective study.Hepatology. 1996; 23: 719-723View in Article PubMed Crossref Google ScholarCefotaxime is more effective than is ampicillin-tobramycin in cirrhotics with severe infections.Hepatology. 1985; 5: 457-462View in Article Scopus (182) PubMed Crossref Google ScholarTwo different dosages of cefotaxime in the treatment of spontaneous bacterial peritonitis in cirrhosis: results of a prospective, randomized, multicenter study.Hepatology. 1995; 21: 674-679View in Article PubMed Crossref Google ScholarRandomized, comparative study of oral ofloxacin versus intravenous cefotaxime in spontaneous bacterial peritonitis.Gastroenterology. 1996; 111: 1011-1017View in Article PubMed Abstract Full Text PDF Google ScholarEffect of intravenous albumin on renal impairment and mortality in patients with cirrhosis and spontaneous bacterial peritonitis.N Engl J Med. 1999; 341: 403-409View in Article Scopus (819) PubMed Crossref Google ScholarAmoxicillin-clavulanic acid versus cefotaxime in the therapy of bacterial infections in cirrhotic patients.J Hepatol. 2000; 32: 596-602Short-course versus long-course antibiotic treatment of spontaneous bacterial peritonitis. A randomized controlled study of 100 patients.Gastroenterology. 1991; 100: 1737-1742View in Article PubMed Abstract Google ScholarOral ciprofloxacin after a short course of intravenous ciprofloxacin in the treatment of spontaneous bacterial peritonitis: results of a multicenter, randomized study.J Hepatol. 2000; 33: 564-569View in Article PubMed Abstract Full Text Full Text PDF Google ScholarSwitch therapy with ciprofloxacin vs. intravenous ceftazidime in the treatment of spontaneous bacterial peritonitis in patients with cirrhosis: similar efficacy at lower cost.Aliment Pharmacol Ther. 2006; 23: 75-84View in Article Scopus (52) PubMed Crossref Google ScholarRenal impairment after spontaneous bacterial peritonitis in cirrhosis: incidence, clinical course, predictive factors and prognosis.Hepatology. 1994; 20: 1495-1501View in Article Scopus (330) PubMed Crossref Google ScholarRenal failure and bacterial infections in patients with cirrhosis: epidemiology and clinical features.Hepatology. 2007; 45: 223-229View in Article Scopus (124) PubMed Crossref Google ScholarTumor necrosis factor and interleukin-6 in spontaneous bacterial peritonitis in cirrhosis: relationship with the development of renal impairment and mortality.Hepatology. 1998; 27: 1227-1232View in Article Scopus (236) PubMed Crossref Google ScholarRestricted use of albumin for spontaneous bacterial peritonitis.Gut. 2007; 56: 597-599View in Article Scopus (55) PubMed Crossref Google ScholarSerum creatinine and bilirubin predict renal failure and mortality in patients with spontaneous bacterial peritonitis: a retrospective study.Liver Int. 2009; 29: 415-419View in Article Scopus (56) PubMed Crossref Google ScholarA randomized unblinded pilot study comparing albumin versus hydroxyethyl starch in spontaneous bacterial peritonitis.Hepatology. 2005; 42: 627-634View in Article Scopus (114) PubMed Crossref Google ScholarOral, nonabsorbable antibiotics prevent infection in cirrhotics with gastrointestinal hemorrhage.Hepatology. 1985; 5: 463-467View in Article Scopus (173) PubMed Crossref Google ScholarFrequency of infections in cirrhotic patients presenting with acute gastrointestinal haemorrhage.Br J Surg. 1986; 73: 724-726View in Article PubMed Crossref Google ScholarNorfloxacin prevents bacterial infection in cirrhotics with gastrointestinal hemorrhage.Gastroenterology. 1992; 103: 1267-1272View in Article PubMed Abstract Google ScholarSystemic antibiotic therapy prevents bacterial infection in cirrhotic patients with gastrointestinal hemorrhage.Hepatology. 1994; 20: 34-38View in Article PubMed Crossref Google ScholarPrognostic significance of bacterial infection in bleeding cirrhotic patients: a prospective study.Gastroenterology. 1995; 108: 1828-1834View in Article Scopus (199) PubMed Abstract Full Text PDF Google ScholarSystemic antibiotic prophylaxis after gastrointestinal hemorrhage in cirrhotic patients with a high risk of infection.Hepatology. 1996; 24: 802-806View in Article Risk factors for the development of bacterial infections in hospitalized patients with cirrhosis.Am J Gastroenterol. 1999; 94: 2193-2197View in Article PubMed Crossref Google ScholarAntibiotic prophylaxis for the prevention of bacterial infections in cirrhotic patients with gastrointestinal bleeding: a meta-analysis.Hepatology. 1999; 29: 1655-1661View in Article Scopus (432) PubMed Crossref Google ScholarThe effect of ciprofloxacin in the prevention of bacterial infection in patients with cirrhosis after upper gastrointestinal bleeding.Am J Gastroenterol. 1998; 93: 962-966View in Article Scopus (99) PubMed Crossref Google ScholarAntibiotic prophylaxis after endoscopic therapy prevents rebleeding in acute variceal hemorrhage: a randomized trial.Hepatology. 2004; 39: 746-753View in Article Scopus (231) PubMed Crossref Google ScholarBacterial infection is independently associated with failure to control bleeding in cirrhotic patients with gastrointestinal hemorrhage.Hepatology. 1998; 27: 1207-1212View in Article Scopus (262) PubMed Crossref Google ScholarPresence of bacterial infection in bleeding cirrhotic patients is independently associated with early mortality and failure to control bleeding.Dig Dis Sci. 2001; 46: 2752-2757View in Article Scopus (67) PubMed Crossref Google ScholarAntibiotic prophylaxis for cirrhotic patients with gastrointestinal bleeding.Cochrane Database Syst Rev. 2002; : CD002907View in Article Improved survival after variceal bleeding in patients with cirrhosis over the past two decades.Hepatology. 2004; 40: 652-659View in Article Scopus (358) PubMed Crossref Google ScholarRapid emergence of quinolone resistance in cirrhotic patients treated with norfloxacin to prevent spontaneous bacterial peritonitis.Antimicrob Agents Chemother. 1994; 38: 340-344View in Article PubMed Crossref Google ScholarDevelopment of quinolone-resistant strains of Escherichia coli in stools of patients with cirrhosis undergoing norfloxacin prophylaxis: clinical consequences.J Hepatol. 1999; 31: 277-283Norfloxacin vs ceftriaxone in the prophylaxis of infections in patients with advanced cirrhosis and hemorrhage.Gastroenterology. 2006; 131: 1049-1056Low-protein-concentration ascitic fluid is predisposed to spontaneous bacterial peritonitis.Gastroenterology. 1986; 91: 1343-1346View in Article PubMed Abstract Google ScholarRisk factors for spontaneous bacterial peritonitis in cirrhosis: epidemiology and clinical features.Hepatology. 2007; 45: 223-229View in Article Scopus (124) PubMed Crossref Google ScholarTumor necrosis factor and interleukin-6 in spontaneous bacterial peritonitis in cirrhosis: relationship with the development of renal impairment and mortality.Hepatology. 1998; 27: 1227-1232View in Article Scopus (236) PubMed Crossref Google ScholarAquaretic effects of nirvanoline, a kappa-opioid agonist, in patients with cirrhosis.J Hepatol. 2000; 32: 38-42View in Article PubMed Abstract Full Text Full Text PDF Google ScholarVaptans and the treatment of water-retaining disorders.Semin Nephrol. 2006; 26: 234-243The vaptans: a promising therapy in the management of advanced cirrhosis.J Hepatol. 2007; 46: 1150-1152Non-peptide arginine-vasopressin antagonists: the vaptans.Lancet. 2008; 371: 1624-1632Tolvaptan, a selective oral vasopressin V2-receptor antagonist, for hyponatremia.N Engl J Med. 2006; 355: 2099-2112View in Article Scopus (548) PubMed Crossref Google ScholarRandomized, placebo-controlled trial of tolvaptan, a novel V2-receptor antagonist, in hyponatremia: results of the SALT 2 trial with emphasis on efficacy and safety in cirrhosis.Hepatology. 2005; 42 (): LB19AView in Article Conivaptan increases serum sodium in hyponatremic patients with end stage liver disease.Liver Transpl. 2009; 15: 1325-1329View in Article Scopus (20) PubMed Crossref Google ScholarTherapy of hyponatremia in cirrhosis with a vasopressin receptor antagonist: a randomized double-blind multicenter trial.Gastroenterology. 2003; 124: 933-939A vasopressin receptor antagonist (VPA-985) improves serum sodium concentration in patients with hyponatremia: a multicenter, randomized, placebo-controlled trial.Hepatology. 2003; 37: 182-191View in Article Scopus (212) PubMed Crossref Google ScholarDiagnosis, prevention and treatment of hepatorenal syndrome in cirrhosis.Gut. 2007; 56: 1310-1318View in Article Scopus (26) PubMed Crossref Google ScholarAcute renal failure - definition, outcome measures, animal models, fluid therapy and information technology needs: the second international consensus conference of the Acute Dialysis Quality Initiative (ADQI) group.Crit Care. 2004; 8: R204-R212View in Article PubMed Crossref Google ScholarRelationship between activation of the sympathetic nervous system and renal blood flow autoregulation in cirrhosis.Gastroenterology. 2008; 134: 1360-1368Terlipressin and albumina vs albumina in patients with cirrhosis and hepatorenal syndrome: a randomized study.Gastroenterology. 2008; 134: 1352-1359The use of vasoconstrictors in patients with cirrhosis: type I HRS and beyond.Hepatology. 2006; 43: 385-394View in Article Scopus (81) PubMed Crossref Google ScholarTherapy with vasoconstrictor drugs in cirrhosis: the time has arrived.Hepatology. 2007; 46: 1685-1687View in Article Scopus (7) PubMed Crossref Google ScholarPredictors of response to therapy to terlipressin and albumin in patients with cirrhosis and type 1 hepatorenal syndrome.Hepatology. 2010; 51: 219-226View in Article Scopus (78) PubMed Crossref Google ScholarTerlipressin therapy with and without albumina for patients with hepatorenal syndrome: results of a prospective, nonrandomized study.Hepatology. 2002; 36: 941-948View in Article PubMed Crossref Google ScholarSystematic review of randomized trials on vasoconstrictor drugs for hepatorenal syndrome.Hepatology. 2010; 51: 576-584View in Article Scopus (124) PubMed Crossref Google ScholarRenal failure in cirrhotic patients: role of terlipressin in clinical approach to hepatorenal syndrome type 2.Eur J Gastroenterol Hepatol. 2002; 47: 401-404View in Article Reversal of type 1 hepatorenal syndrome with the administration of midodrine and octreotide.Hepatology. 1999; 29: 1690-1697View in Article Scopus (364) PubMed Crossref Google ScholarMidodrine, octreotide, albumin, and TIP5 in selected patients with cirrhosis and type 1 hepatorenal syndrome.Hepatology. 2004; 40: 55-64View in Article Scopus (231) PubMed Crossref Google ScholarEffects of noradrenalin and albumin in patients with type 1 hepatorenal syndrome: a pilot study.Hepatology. 2002; 36: 374-380View in Article Scopus (233) PubMed Crossref Google ScholarPentoxifylline improves short-term survival in severe acute alcoholic hepatitis: a double-blind, placebo-controlled trial.Gastroenterology. 2000; 119: 1637-1648View in Article PubMed Abstract Full Text Full Text PDF Google ScholarPentoxifylline does not decrease short term mortality but does reduce complications in patients with advanced cirrhosis.Gastroenterology. 2010; 138: 1755-1762Long-term outcome after transjugular intrahepatic portosystemic-stent shunt in non-transplant cirrhotics with hepatorena syndrome: a phase II study.Gut. 2000; 47: 288-295View in Article Scopus (274) PubMed Crossref Google ScholarRisk factors and outcome of 107 patients with decompensated liver disease and acute renal failure (including 26 patients with hepatorenal syndrome): the role of hemodialysis. Ren Fail. 1995; 17: 135-146View in Article Scopus (41) PubMed Crossref Google ScholarThe clinical course of patients with type 1 hepatorenal syndrome maintained on hemodialysis. Ren Fail. 2004; 26: 563-568View in Article Scopus (29) PubMed Crossref Google ScholarImprovement of hepatorenal syndrome with extracorporeal albumin dialysis MARS: results of a prospective, randomized, controlled clinical trial.Liver Transpl. 2000; 6: 287-289View in Article Scopus (487) PubMed Crossref Google ScholarCrit Care. 2006; 10: R108View in Article Scopus (116) PubMed Crossref Google ScholarLong-term survival and renal function following liver transplantation in patients with and without hepatorenal syndrome - experience in 300 patients.Transplantation. 1991; 51: 428-430View in Article PubMed Crossref Google ScholarHepatorenal syndrome: combined liver kidney transplants versus isolated liver transplant.Transplantation. 1997; 64: 1760-1765View in Article Scopus (92) PubMed Crossref Google ScholarInternational liver transplantation expert panel. Report of the first international liver transplantation society expert panel consensus conference on renal insufficiency in liver transplantation.Liver Transpl. 2009; 15: S1-S34View in Article Scopus (1) PubMed Crossref Google ScholarEffects of treatment of hepatorenal syndrome before transplantation on posttransplantation outcome. A case-control study.J Hepatol. 2004; 40: 140-146

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