

LITERATURA

- Šafka V. Portální hypertenze, patofyziologie portální hypertenze In: Hůlek P, Urbánek P (eds.). *Hepatologie*, 3. vydání. Praha: Grada 2018, 180–181.
- European Association for the Study of the Liver. EASL Clinical Practice Guidelines for the management of patients with decompensated cirrhosis. *J Hepatol* 2018; 69: 406–460.
- Fejfar T, Vaňásek T, Brůha R, et al. Léčba krvácení v důsledku portální hypertenze při jaterní cirhóze - aktualizace doporučených postupů ČHS ČLS JEP. *Gastroent Hepatol* 2017; 71: 105–116.
- De Franchis R, Baveno VI. Faculty Expanding consensus in portal hypertension: Report of the Baveno VI Consensus Workshop: Stratifying risk and individualizing care for portal hypertension. *J Hepatol* 2015; 63: 743–752.
- De Franchis R et al. Portal hypertension IV: Proceedings of the Fourth Baveno International Consensus Workshop. Blackwell Publishing Ltd., 2006.
- De Franchis R, et al. Portal Hypertension V: Proceedings of the Fifth Baveno International Consensus Workshop, 5th Edition. Wiley-Blackwell press. London; 2011.
- North Italian Endoscopic Club for Study and Treatment of Esophageal Varices. Prediction of the first variceal haemorrhage in patients with cirrhosis of the liver and esophageal varices. A prospective multicentre study. *N Engl J Med* 1988; 319: 983.
- D'Amico G, Pasta L, Morabito A et al. Competing risks and prognostic stages of cirrhosis: a 25-year inception cohort study of 494 patients. *Aliment Pharmacol Ther* 2014; 39: 1180–1193.
- Augustin S, Muntaner L, Altamirano JT, et al. Predicting early mortality after acute variceal hemorrhage based on classification and regression tree analysis. *Clin Gastroenterol Hepatol* 2009; 7: 1347–1354.
- Carbonell N, Pauwels A, Sarfaty L, et al. Improved survival after variceal bleeding in patients with cirrhosis over the past two decades. *Hepatology* 2004; 40: 652–659.
- Villanueva C, Colomo A, Bosch et al. Transfusion strategies for acute upper gastrointestinal bleeding. *N Engl J Med* 2013; 368: 11–21.
- Bosch J, Thabut D, Albillos A et al. Recombinant factor VIIa for variceal bleeding in patients with advanced cirrhosis: A randomised, controlled trial. *Hepatology* 2008; 47: 1604–1614.
- Bendtsen F, D'Amico G, Rusch E, et al. Effect of recombinant Factor VIIa on outcome of acute variceal bleeding: an individual patient based meta-analysis of two controlled trials. *J Hepatol* 2014; 61: 252–259.
- Goulis J, Armonis A, Patch D, et al. Bacterial infection is independently associated with failure to control bleeding in cirrhotic patients with gastrointestinal hemorrhage. *Hepatology* 1998; 27: 1207–1212.
- Bernard B, Grange JD, Khac EN, et al. Antibiotic prophylaxis for the prevention of bacterial infections in cirrhotic patients with gastrointestinal bleeding: a meta-analysis. *Hepatology* 1999; 29: 1655–1661.
- Soares-Weiser K, Brezis M, Tur-Kaspa R, et al. Antibiotic prophylaxis for cirrhotic patients with gastrointestinal bleeding. *Cochrane Database Syst Rev* 2002; 2: CD002907.
- Chavez-Tapia NC, Barrientos-Gutierrez T, Tellez-Avila FI, et al. Antibiotic prophylaxis for cirrhotic patients with upper gastrointestinal bleeding. *Cochrane Database Syst Rev* 2010; 8: CD002907.
- Hůlek P, Krajina A (eds.). *Current Practice of TIPS*. Hradec Králové: Published by Olga Štambergová 2001
- Brůha R, Mareček Z, Procházka V, et al. Double-Blind Randomized Multicenter Study Comparing the Efficacy and Safety of 10-Day to 5-Day Terlipressin Treatment of Bleeding Esophageal Varices. *Hepato-Gastroenterology* 2009; 56: 390–394.
- Merkel C, Gatta A, Bolognesi M, et al. Hemodynamic changes of systemic, hepatic and splenic circulation following triglycyl-lysine-vasopressin administration in alcoholic cirrhosis. *Dig Dis Sci* 1988; 33: 1103–1109.
- Møller S, Hansen EF, Becker U, et al. Central and systemic haemodynamic effect of terlipressin in portal hypertensive patients. *Liver* 2000; 20: 51–59.
- Ioannou G, Doust J, Rockey DC. Terlipressin for acute esophageal variceal hemorrhage. *Cochrane Database Syst Rev* 2003; 1: CD002147.
- Wells M, Chande N, Adams P. Meta-analysis: vasoactive medications for the management of acute variceal bleeds. *Aliment Pharmacol Ther* 2012; 35: 1267–1278.
- Yim SY, Seo YS, Jung CH, et al. Risk Factors for Developing Hyponatremia During Terlipressin Treatment: A Retrospective Analyses in Variceal Bleeding. *J Clin Gastroenterol* 2015; 49: 607–612.
- Cirera I, Feu F, Luca A, et al. Effects of bolus injections and continuous infusions of somatostatin and placebo in patients with cirrhosis: a double-blind hemodynamic investigation. *Hepatology* 1995; 22: 106–111.
- Moitinho E, Planas R, Banares R et al. Multicenter randomised controlled trial comparing different schedules of somatostatin in the treatment of acute variceal bleeding. *J Hepatol* 2001; 35: 712–718.
- Villanueva C, Planella M, Aracil C, et al. Hemodynamic effects of terlipressin and high somatostatin dose during acute variceal bleeding in nonresponders to the usual somatostatin dose. *Am J Gastroenterol* 2005; 100: 624–630.
- Seo YS, Park SY, Kim MY, et al. Lack of difference among terlipressin, somatostatin, and octreotide in the control of acute gastroesophageal variceal hemorrhage. *Hepatology* 2014; 60: 954–963.
- Svoboda P, Konečný M, Martinek A, et al. Acute upper gastrointestinal bleeding in liver cirrhosis patients. *Biomedical Papers* 2012; 165: 266–270.
- D'Amico G, Pietrosi G, Tarantino I, et al. Emergency sclerotherapy versus vasoactive drugs for variceal bleeding in cirrhosis: a Cochrane meta-analysis. *Gastroenterology* 2003; 124: 1277–1291.
- D'Amico G, Pagliaro L, Pietrosi G, et al. Emergency sclerotherapy versus vasoactive drugs for variceal bleeding in cirrhotic patients: a Cochrane meta-analysis. *Cochrane Database Syst Rev* 2010; 3: CD002233.
- Gralnek IM, Dumonceau JM, Kuipers JE, et al. Diagnosis and management of nonvariceal uppergastrointestinal hemorrhage. European Society of Gastrointestinal Endoscopy (ESGE) Guideline. *Endoscopy* 2015; 47: 1–46.
- Lo GH, Lai KH, Cheng JS, et al. Emergency banding ligation versus sclerotherapy for the control of active bleeding from esophageal varices. *Hepatology* 1997; 25: 1101–1104.
- Villanueva C, Piqueras M, Aracil C, et al. A randomized controlled trial comparing ligation and sclerotherapy as emergency endoscopic treatment added to somatostatin in acute variceal bleeding. *J Hepatol* 2006; 45: 560–567.
- Vaňásek T. Endoskopické diagnostické a terapeutické metody. In: *Hepatologie*, 1. vydání. Praha: Grada Publishing 2010, 88–99.
- American Association for the Study of Liver Diseases; European Association for the Study of the Liver. Hepatic encephalopathy in chronic liver disease: 2014 practice guideline by the European Association for the Study of the Liver and the American Association for the Study of Liver Diseases. *J Hepatol* 2014; 61: 642–659.
- Vilstrup H, Amodio P, Bajaj J, et al. Hepatic encephalopathy in chronic liver disease: 2014 Practice Guideline by the American Association for the Study of Liver Diseases and the European Association for the Study of the Liver. *Hepatology* 2014; 60: 715–735.
- Banares R, Albillos A, Rincon D, et al. Endoscopic treatment versus endoscopic plus pharmacologic treatment for acute variceal bleeding: a meta-analysis. *Hepatology* 2002; 35: 609–615.
- Abraldes JG, Villanueva C, Banares R, et al. Hepatic venous pressure gradient and prognosis in patients with acute variceal bleeding treated with pharmacologic and endoscopic therapy. *J Hepatol* 2008; 48: 229–236.
- D'Amico G, de Franchis R. Upper digestive bleeding in cirrhosis. Posttherapeutic outcome and prognostic indicators. *Hepatology* 2003; 38: 599–612.
- Cardenas A, Gines P, Uritz J, et al. Renal failure after upper gastrointestinal bleeding in cirrhosis: incidence, clinical course, predictive factors and short-term prognosis. *Hepatology* 2001; 34: 671–676.
- Avgerinos A, Armonis A. Balloon tamponade technique and efficacy in variceal haemorrhage. *Scand J Gastroenterol* 1994; 29: (Suppl. 207): 11–16.
- Zehetner J, Shamiyeh A, Wayand W, et al. Results of a new method to stop acute bleeding from esophageal varices: implantation of a self-expanding stent. *Surg Endosc* 2008; 22: 149–152.
- Wright G, Lewis H, Hogan B, et al. A self-expanding metal stent for complicated variceal hemorrhage: experience at a single center. *Gastrointest Endosc* 2010; 71: 71–78.
- Fejfar T, Šafka V, Jirkovský V, et al. Danišův jicnový stent v terapii varikózního krvácení. *Gastroent Hepatol* 2013; 67: 98–103.
- Escorsell À, Pavel O, Cárdenas A, et al. Variceal Bleeding Study Group. Esophageal balloon tamponade versus esophageal stent in controlling acute refractory variceal bleeding: A multicenter randomized, controlled trial. *Hepatology* 2016; 63: 1957–1967.
- Sanyal AJ, Freedman AM, Luketic VA, et al. Transjugular intrahepatic portosystemic shunts for patients with active variceal hemorrhage unresponsive to sclerotherapy. *Gastroenterology* 1996; 111: 138–146.
- Chau TN, Patch D, Chan YW, et al. "Salvage" transjugular intrahepatic portosystemic shunts: gastric fundal compared with esophageal variceal bleeding. *Gastroenterology* 1998; 114: 981–987.
- Krajina A, Hulek P, Fejfar T, et al. Quality improvement guidelines for Transjugular Intrahepatic Portosystemic shunt (TIPS). *Cardiovasc Intervent Radiol* 2012; 35: 1295–1300.
- Gluud LL, Krag A. Banding ligation versus beta-blockers for primary prevention of esophageal varices in adults. *Cochrane Database Syst Rev* 2012; 8: CD004544.
- Drastich P, Lata J, Petřtýl J, et al. Endoscopic variceal band ligation compared with propranolol for prophylaxis of first variceal bleeding. *Annals of Hepatology* 2011; 10: 142–149.
- Tripathi D, Hayes PC. Beta-blockers in portal hypertension: new developments and controversies. *Liv Intern* 2014; 34: 655–667.
- Ohnishi K, Nakayama T, Saito M et al. Effects of propranolol on portal hemodynamics in patients with chronic liver disease. *Am J Gastroenterol* 1985; 80: 132–135.
- Mastai R, Bosch J, Navasa M, et al. Effects of alpha-adrenergic stimulation and beta-adrenergic blockade on azygos blood flow and splanchnic haemodynamics in patients with cirrhosis. *J Hepatol* 1987; 4: 71–79.
- Sinagra E, Perricone G, D'Amico M, et al. Systematic review with meta-analysis: the haemodynamic effects of carvedilol compared with propranolol for portal hypertension in cirrhosis. *Aliment Pharmacol Ther* 2014; 39: 557–568.
- Akbas H, Ozden M, Kanko M, et al. Protective antioxidant effects of carvedilol in a rat model of ischaemia-reperfusion injury. *J Int Med Res* 2005; 33: 528–536.