

LITERATURA

1. Akinnusi ME, Pineda LA, El Solh AA. Effect of obesity on intensive care morbidity and mortality: a meta-analysis. *Crit Care Med.* 2008;36(1):151–8.
2. Andrews PJD, Avenell A, Noble DW, Campbell MK et al., and the SIGNET (Scottish Intensive care Glutamine or seleNium Evaluative Trial) Trials Group. Randomised trial of glutamine, selenium, or both, to supplement parenteral nutrition for critically ill patients (SIGNET). *BMJ.* 2011;342:d1542.
3. Arends J. ESPEN guidelines on enteral nutrition: non-surgical oncology. *Clinical Nutrition.* 2006;25:245–59.
4. Berger MM, Shenkin A. Vitamins and trace elements: practical aspects of supplementation. *Nutrition.* 2006;22(9):952–5.
5. Berger MM, Oudemans-van Straaten HM. Vitamin C supplementation in the critically ill patient. *Curr Opin Clin Nutr Metab Care.* 2015;18(2):193–201.
6. Bozzetti F: ESPEN guidelines on parenteral nutrition: non-surgical oncology. *Clinical Nutrition.* 2009;28:445–54.
7. Braga M, Ljungqvist O, Soeters P et al. ESPEN Guidelines on Parenteral Nutrition: Surgery. *Clin Nutr.* 2009;28:378–86.
8. Brodská H, Kazda A, Valenta J et al. Effect of high-dose selenium substitution on selected laboratory parameters and prognosis in critically ill patients. *Critical Care.* 2009;13(Suppl 1):150.
9. Carr AC, Shaw GM, Fowler AA, et al. Ascorbate-dependent vasopressor synthesis: a rationale for vitamin C administration in severe sepsis and septic shock? *Crit Care.* 2015;27(19):418.
10. Casaer MP, Mesotten D, Hermans G, Wouters PJ: Early versus late parenteral nutrition in critically ill adults (EPaNiC). *N Engl J Med.* 2011;365:506–17.
11. Češka R et al. *Interna.* Praha: Triton; 2012.
12. Doporučené postupy pracovní skupiny Společnosti klinické výživy a intenzivní metabolické péče pro domácí parenterální výživu. Available from: <http://dpv.skvimp.cz>.
13. Dubois MJ, Orellana-Jimenez C, Melot C, et al. Albumin administration improves organ function in critically ill hypoalbuminemic patients: A prospective, randomized, controlled, pilot study. *Crit Care Med.* 2006;34(10):2536–40.
14. Forbes A, Escher J, Hébuterne X et al. ESPEN guideline: Clinical nutrition in inflammatory bowel disease. *Clin Nutr.* 2017;36(2):321–47.
15. Gomes F, Schuetz P, Bounoure L et al. ESPEN guidelines on nutritional support for polymorbid internal medicine patients. *Clin Nutr.* 2018;37(1):336–53.
16. Guidelines and position papers from the European Society for Clinical Nutrition and Metabolism. Available from: <http://www.espen.org/espenguidelines.html>.
17. Han M, Pendem S, Teh SL et al. Ascorbate protects endothelial barrier function during septic insult: Role of protein phosphatase type 2A. *Free Radic Biol Med.* 2010;48(1):128–35.
18. Haynes GR, Navickis RJ, Wilkes MM. Albumin administration – what is the evidence of clinical benefit? A systematic review of randomized controlled trials. *Eur J Anaesthesiol.* 2003;20(10):771–93.
19. Hegerová P, Dědková Z, Sobotka L. Early nutritional support and physiotherapy improved long-term self-sufficiency in acutely ill older patients. *Nutrition* 2015;31(1):166–70.

20. Huhmann MB, Yamamoto S, Neutel JM, et al. Very high-protein and low-carbohydrate enteral nutrition formula and plasma glucose control in adults with type 2 diabetes mellitus: a randomized crossover trial. *Nutr Diabetes.* 2018;30(8):45.
21. Kazda A. Laboratorní diagnostika nutričního stavu. In: Zima T et al. Laboratorní diagnostika. Praha: Galén; 2007.
22. Klener P, Palička V, Zadák Z. Poruchy metabolismu a výživy. In: Klener P et al. *Vnitřní lékařství.* 3rd ed. Praha: Galén; 2006. p. 651–702.
23. Kohout P et al. Výživa u pacientů s idiopatickými střevními záněty. Praha: Maxdorf; 2004. p. 174–360.
24. Kohout P, Kotrlíková E. Základy klinické výživy. Praha: Krigl; 2005.
25. Koletzko B et al. ESPEN/ESPGHAN Guidelines on paediatric parenteral nutrition. *J Pediatr Gastroenter Nutr.* 2005;41:S1–S87.
26. Kondrup J, Allison SP, Elia M, Vellas B et al. ESPEN guidelines for nutrition screening 2002. *Clinical Nutrition.* 2003;22:415–21.
27. Kreyman KG, Berger MM, Deutz NE et al. ESPEN Guidelines on Enteral nutrition: Intensive care. *Clinical Nutrition.* 2006;25:727–35.
28. Křemen J, Mráz M, Roubíček T et al. Hyperglykemie v intenzivní péči u kardiologických pacientů. Postgraduální medicína – Mimořádná příloha 1/2009.
29. Lochs H, Allison SP, Meier R et al. Introductory to the ESPEN guidelines on enteral nutrition: Terminology, definitions and general topics. *ESPEN Guidelines for adult parenteral nutrition.* *Clinical Nutrition.* 2009; 28:359–479.
30. Maňák J. Výživa a metabolická intervence v intenzivní péči. Postgraduální medicína. 2012;5:527–31.
31. Mihatsch W et al. ESPGHAN/ESPEN/ESPR/CSPEN working group on Pediatric Parenteral Nutrition: ESPEN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition. *Clinical Nutrition* 2018. Available from: <https://doi.org/10.1016/j.clnu.2018.05.029>.
32. Navrátilová M, Češková E, Sobotka L. Klinická výživa v psychiatrii. Praha: Maxdorf; 2000.
33. Pironi L, Arends J, Bozzetti F et al. Home Artificial Nutrition & Chronic Intestinal Failure Special Interest Group of ESPEN: ESPEN guidelines on chronic intestinal failure in adults. *Clin Nutr.* 2016;35(2):247–307.
34. Rosenberg IH, Mason JB, Olefsky JM et al. Nutrition. In: Braunwald E et al. (editor): *Harrison's Principles of Internal Medicine.* 15th ed. New York, The McGraw-Hill Companies, Inc.; 2001. p. 455–79.
35. Singer P, Berger MM, Van den Berghe G et al. ESPEN Guidelines on Parenteral Nutrition: Intensive care. *Clinical Nutrition.* 2009;28:387–400.
36. Sobotka L et al. Komplexní léčba abdominálních katastrof. *Inter Med Prax.* 2008;10:291–4.
37. Sobotka L, Allison S, Furst P et al. Basics in clinical nutrition. 3rd ed. Praha: Galén; 2004.
38. Svačina Š et al. Klinická dietologie. Praha: Grada; 2008.
39. Svačina Š et al. Poruchy metabolismu a výživy. Praha: Galén; 2010.
40. Van Gossum A, Cabré E et al. ESPEN Guidelines on Parenteral Nutrition: Gastroenterology. *Clinical Nutrition.* 2009;28:415–27.
41. Varadhan KK, Neal KR, Dejong CHC et al. The enhanced recovery after surgery (ERAS) pathway for patients undergoing major elective open colorectal surgery: A meta-analysis of randomized controlled trials. *Clin Nutr.* 2010;29:434–40.
42. Volkert D, Chourdakis M, Faxen-Irving G et al. ESPEN guidelines on nutrition in dementia. *Clin Nutr.* 2015;34(6):1052–73.
43. Weimann A, Braga M, Carli F et al. ESPEN guideline: Clinical nutrition in surgery. *Clin Nutr.* 2017;36(3):623–65.
44. Wiener RS, Wiener DC, Larson RJ. Benefits and Risks of Tight Glucose Control in Critically Ill Adults: A Meta-analysis. *JAMA.* 2008;300(8):933–44.
45. Zadák Z. Výživa v intenzivní péči. 2. rozšířené a aktualizované vydání. Praha: Grada Publishing; 2008.