

REFERÊNCIAS BIBLIOGRÁFICAS

Portfólio Nutrição Enteral para PDVs

1. Volkert D et al. ESPEN Guidelines on Enteral Nutrition : Geriatrics. *Clin Nutr.* 2006 Apr;25(2):330-60.
2. Kreymann KG, Berger MM et al. ESPEN Guidelines on Enteral Nutrition: Intensive care. *Clin Nutr.* 2006 Apr;25(2):210-23.
3. Liu J, Klebach M, Visser M, Hofman Z. Amino Acid Availability of a Dairy and Vegetable Protein Blend Compared to Single Casein, Whey, Soy, and Pea Proteins: A Double-Blind, Cross-Over Trial. *Nutrients.* 2019 Nov 1;11(11):2613.
4. Braak CCvd, Klebach M, Abrahamse E, et al. A novel protein mixture containing vegetable proteins renders enteral nutrition products non-coagulating after in vitro gastric digestion. *Clinical nutrition (Edinburgh, Scotland)* 2013; 32(5): 765-71.
5. Liu J, et al. Specific protein mixture reduces coagulation: An in vitro stomach model study mimicking a gastric condition in critically ill patients. *ESPEN 2016* 2016; MON-P182.
6. Goelen N, Janssen P, Ripken D, van Horssen P, Byloos K, Ghysels S, Putzeys G, Hofman Z, Vandecaveye V, Tack J. Effect of protein composition of enteral formula on gastric content volume during continuous feeding: A randomized controlled cross-over study in healthy adults. *Clin Nutr.* 2021 May;40(5):2663-2672.
7. Weijs PJ, et al. Optimal protein and energy nutrition decreases mortality in mechanically ventilated, critically ill patients: A prospective observational cohort study. *JPEN,* 2012;36(1):60-8.
8. Allingstrup MJ, et al. Provision of protein and energy in relation to measured requirements in intensive care patients. *Clin Nutr,* 2012;31(4):462-8.
9. Supinski GS, Schroder EA, Callahan LA. Mitochondria and Critical Illness. *Chest.* 2020 Feb;157(2):310-322.
10. Galley HF. Oxidative stress and mitochondrial dysfunction in sepsis. *Br J Anaesth.* 2011 Jul;107(1):57-64.
11. Amengual J. Bioactive Properties of Carotenoids in Human Health. *Nutrients.* 2019 Oct 6;11(10):2388
12. Quasim T, McMillan DC, Talwar D, Sattar N, O'Reilly DS, Kinsella J. Lower concentrations of carotenoids in the critically ill patient are related to a systemic inflammatory response and increased lipid peroxidation. *Clin Nutr.* 2003 Oct;22(5):459-62.

13. Wanten G, Calder P. Immune modulation by parenteral lipid emulsions. *Am J Clin Nutr* 2007;85:1171–84.
14. Vaisman et al. Enteral feeding enriched with carotenoids normalizes the carotenoid status and reduces oxidative stress in long-term enterally fed patients. *Clinical Nutrition* (2006) 25, 897–905.
15. Roy et al. New lipids in enteral feeding. *Curr Opin Clin Nutr Metab Care* (2004) 7:117–122.
16. Diretriz sobre o consumo de Gorduras e Saúde Cardiovascular. *Arq Bras Cardiol*. 2013;100(1Supl.3):1-40.
17. WHO. Interim Summary of Conclusions and Dietary Recommendations on Total Fat & Fatty Acids. From the Joint FAO/WHO Expert Consultation on Fats and Fatty Acids in Human Nutrition, 10-14 November, 2008, Geneva.
18. Yagmurdur H, Leblebici F. Enteral nutrition preference in critical care: fibre-enriched or fibre-free? *Asia Pac J Clin Nutr*. 2016 Dec;25(4):740-746.
19. Jakobsen LH, Wirth R, Smoliner C, Klebach M, Hofman Z, Kondrup J. Gastrointestinal tolerance and plasma status of carotenoids, EPA and DHA with a fiber-enriched tube feed in hospitalized patients initiated on tube nutrition: Randomized controlled trial. *Clin Nutr*. 2017 Apr;36(2):380-388.
20. Daly A, Johnson T, MacDonald A. Is fibre supplementation in paediatric sip feeds beneficial? *J Hum Nutr Diet*. 2004 Aug;17(4):365-70.
21. Hofman Z., et al. Tolerance and efficacy of a multi-fibre enriched tube-feed in paediatric burn patients. *Clinical Nutrition*. 2001. 20 (3), abstract 217.
22. Schneider SM., et al. The effect of a polymeric enteral formula supplemented with a mixture of six fibres on normal human bowel function and colonic motility. *Clinical Nutrition*, 2006. 25(1): 82-90.
23. Guimber D., et al. Effect of multifibre mixture with prebiotic components on bifidobacterial and stool pH in tube-fed children. *British Journal of Nutrition*, 2010. 104(10), 1514-1522.
24. Karakan T., et al. Comparison of early enteral nutrition in severe acute pancreatitis with prebiotic fiber supplementation versus standard enteral solution: a prospective randomized double-blind study. *World J Gastr*, 2007. 13(19): 2733-2737.
25. Bischoff et al. ESPEN guideline on home enteral nutrition. *Clinical Nutrition* 39 (2020) 5-22.

26. Arends et al. ESPEN guidelines on nutrition in cancer patients. *Clinical Nutrition* 36 (2017) 11-48.
27. Baxter. Bases conceituais da nutrição enteral. In: Rossi L, Poltronieri F (Orgs). *Tratado de nutrição e dietoterapia*. Rio de Janeiro: Guanabara Koogan; 2019. pp. 921-8.
28. Baxter YC et al. Critérios de decisão na seleção de dietas enterais. In: Rossi L, Poltronieri F (Orgs). *Tratado de nutrição e dietoterapia*. Rio de Janeiro: Guanabara Koogan; 2019. pp. 929-38.
29. Zambelli CMSF, et al. Diretriz BRASPEN de Terapia Nutricional no Paciente com Doença Renal. *BRASPEN J* 2021; 36 (2o Supl 2): 2-22.
30. Fiaccadori E, et al. ESPEN guideline on clinical nutrition in hospitalized patients with acute or chronic kidney disease. *Clinical Nutrition* 40 (2021) 1644e1668.
31. Ikizler TA, Cuppari L. The 2020 Updated KDOQI Clinical Practice Guidelines for Nutrition in Chronic Kidney Disease. *Blood Purif* 2021;50:667–671.
32. Borrie Y et al. Slow and fast proteins differently modulate postprandial protein accretion. *Proceedings of the National Academy of Sciences* 1997; 94:14930-14935.
33. Mahé S et al. Nitrogen movements in the upper jejunum lumen in humans fed low amounts of casein or beta-lactoglobulin. *Gastroenterology Clinique et Biologique* 1995; 19:20-6.
34. Calbet JA, Holst JJ. Gastric emptying, gastric secretion and enterogastrone response after administration of milk proteins or their peptide hydrolysates in humans. *Eur J Nutr* 2004; 43(3):127-39.
35. Qiu C, Chen C, Zhang W, Kou Q, Wu S, Zhou L, et al. A Fat-Modified Enteral Formula Improves Feeding Tolerance in Critically Ill Patients: A Multi[1]center, Single-Blind, Randomized Controlled Trial. *JPEN J Parenter Enteral Nutr*. 2015.
36. Roy et al. New lipids in enteral feeding. *Curr Opin Clin Nutr Metab Care* (2004) 7:117–122.
37. Diretriz sobre o consumo de Gorduras e Saúde Cardiovascular. *Arq Bras Cardiol*. 2013;100(1Supl.3):1-40.; 37 WHO. Interim Summary of Conclusions and Dietary Recommendations on Total Fat & Fatty Acids. From the Joint FAO/WHO Expert Consultation on Fats and Fatty Acids in Human Nutrition, 10-14 November, 2008, Geneva.
38. Barazzoni R, Deutz NEP, Biolo G, Bischoff SC, Boirie Y, Cederholm T, et al. Carbohydrates and insulin resistance in clinical nutrition: Recommendations

from the ESPEN expert group. *Clinical Nutrition*. 2017;36(2):355–363. doi: 10.1016/j.clnu.2017.02.003.

39. Matos LBN et al. Campanha Diga Não à Lesão por Pressão. *BRASPEN J* 2020; 35 (Supl 1):2-32.

40. European Pressure Ulcer Advisory Panel - EPUAP - Prevenção e tratamento de úlceras por pressão / lesões: prática clínica Diretriz. A Diretriz Internacional. Emily Haesler (Ed.). EPUAP / NPIAP / PPPIA: 2019.

41. Mendes D, et al. A importância da nutrição no processo de Cicatrização de Feridas. *Revista Científica Univiçosa*. 2017; 9(1).

42. Meyers NA. et al. Nutrient support of the healing wound. *New Horiz*. 1994; 2(2):202-214.

43. Scholl D et. al. Nutrient recommendations for wound healing. *Journal of Intravenous Nursing*. 2001; 24 (2): 124-132.

44. Diretrizes da Sociedade Brasileira de Diabetes 2019-2020.

45. American Diabetes Association. *Diabetes Care*.

46. Lansink M, Hofman Z, Genovese S et al. Improved Glucose Profile in Patients With Type 2 Diabetes With a New, High-Protein, Diabetes-Specific Tube Feed During 4 Hours of Continuous Feeding. *JPEN J Parenter Enteral Nutr*. 2016.

47. Gourineni V, Stewart ML, Skorge R, Wolever T. Glycemic Index of Slowly Digestible Carbohydrate Alone and in Powdered Drink-Mix. *Nutrients*. 2019;11(6):1228.

48. Zhang G, Hamaker BR. Slowly digestible starch: concept, mechanism, and proposed extended glycemic index. *Crit Rev Food Sci Nutr*. 2009;49(10):852-67.

49. Ter Horst KW, Serlie MJ. Fructose Consumption, Lipogenesis, and Non-Alcoholic Fatty Liver Disease. *Nutrients*. 2017;9(9):981.

50. Brennan CS. Dietary fibre, glycaemic response, and diabetes [published correction appears in Mol Nutr Food Res. 2005 Jul;49(7):716]. *Mol Nutr Food Res*. 2005;49(6):560-570.

51. Oluseyi A, Enajite O. Malnutrition in Pre-Dialysis Chronic Kidney Disease Patients in a Teaching Hospital in Southern Nigeria. *Afr Health Sci*. 2016 Mar;16(1):234-41.

52. Carrero JJ, Thomas F, Nagy K, Arogundade F, Avesani CM, Chan M, et al. Global Prevalence of Protein-Energy Wasting in Kidney Disease: A Meta-Analysis of

Contemporary Observational Studies From the International Society of Renal Nutrition and Metabolism. *J Ren Nutr.* 2018 Nov;28(6):380-92.

53. Obi Y, Qader H, Kovesdy CP, Kalantar-Zadeh K. Latest Consensus and Update on Protein-Energy Wasting in Chronic Kidney Disease. *Curr Opin Clin Nutr Metab Care.* 2015 May;18(3):254-62.

54. Wu HL, Sung JM, Kao MD, Wang MC, Tseng CC, Chen ST. Nonprotein calorie supplement improves adherence to low-protein diet and exerts beneficial responses on renal function in chronic kidney disease. *J Ren Nutr.* 2013 Jul;23(4):271-6.

55. Ikizler TA et al. KDOQI Clinical Practice Guideline for Nutrition in CKD: 2020 Update. *Am J Kidney Dis.* 2020 Sep;76(3 Suppl 1):S1-S107. Erratum in: *Am J Kidney Dis.* 2021 Feb;77(2):308.

56. BRASPEN (2018) - Diretrizes Brasileiras de Nutrição Parenteral e Enteral no Paciente Grave - BRASPEN J 2018; 33 (Supl 1):2-36.