

## Referências CBP

### ONE PED – Nutrição infantil especializada – Nutrição infantil especializada

1. Sociedade Brasileira de Pediatria. Manual de orientação para a alimentação do lactente, do pré-escolar, do escolar, do adolescente e na escola. Departamento de Nutrologia, 4ª ed. Rio de Janeiro, 2018.
2. Zubler et al. Evidence-informed milestones for developmental surveillance tools Pediatrics. 2022;149 (3)
3. Nogueira-de-Almeida, C. A., Falcão, M. C., Ribas Filho, D., Zorzo, R. A., Konstantyner, T., Ricci, R., Gioia, N., & Fisberg, M. (2022). Consensus of the Brazilian Association of Nutrology on Milky Feeding of Children Aged 1–5 Years Old. International Journal of Nutrology, 13(1), 2–16.
4. Manual de Suporte Nutricional da Sociedade Brasileira de Pediatria - 2ed. - Rio de Janeiro: Departamento Científico de Suporte Nutricional da Sociedade Brasileira de Pediatria. – 2020.
5. SBV. Pesquisa do IBOPE aponta crescimento histórico no número de vegetarianos no Brasil, Disponível em: Pesquisa do IBOPE aponta crescimento histórico no número de vegetarianos no Brasil - SVB. Acesso em 01.03.24.
6. Savilahti et al. 2012. 29.
7. Merritt, R. et al. North American Society for Pediatric Gastroenterology. Hepatology, and Nutrition Position Paper: Plantbased Milks. JPGN Volume 71, Number 2, August 2020.
8. Sociedade Brasileira de Pediatria. Guia de orientações - Dificuldades alimentares. Departamento Científico de Nutrologia São Paulo: SBP, 2022.
9. Codex Alimentarius FAO/OMS. Standard for infant formula and formulas for special medical purposes intended for infants. Codex Stan 72 – 1981. Revised 2007/2011.
10. Gahagan S. Failure to thrive: a consequence of undernutrition. Pediatr Rev. 2006 Jan;27(1):e1-11.
11. Benninga MA, Faure C, Hyman PE, et al. Childhood functional gastrointestinal disorders: neonate/toddler. Gastroenterology 2016;150:1443-55.
12. Vandenplas Y et al. Algorithms for managing infant constipation, colic, regurgitation and cow's milk allergy in formula-fed infants. Acta Paediatrica 2015, ISSN 0803-5253
13. Savino F et al. Reduction of crying episodes owing to infantile colic: A randomized controlled study on the efficacy of a new infant formula. Eur J Clin Nutr 2006, 60:1304-10.
14. Savino F et al. "Minor" feeding problems during the first months of life: effect of a partially hydrolyzed milk formula containing fructo- and galacto-oligosaccharides. Acta Paediatr Suppl 2003, 91:86-90.
15. Schmelzle H et al. Randomized double-blind study of the nutritional efficacy and bifidogenicity of a new infant formula containing partially hydrolyzed protein, a high beta-palmitic acid level, and nondigestible oligosaccharides. J Pediatr Gastroenterol Nutr 2003, 36:343-51.

16. Bongers ME et al. The clinical effect of a new infant formula in term infants with constipation: a double-blind, randomized cross-over trial. *Nutr J* 2007;6:8.
17. Savino F et al. Advances in the management of digestive problems during the first months of life. *Acta Paediatr Suppl* 2005, 94:120.
18. Borrelli O et al. Use of a new thickened formula for treatment of symptomatic gastroesophageal reflux in infants. *Ital J Gastroenterol Hepatol*, 1997; 29:237-42.
19. Wenzl TG et al. Effects of thickened feeding on gastroesophageal reflux in infants: a placebo-controlled crossover study using intraluminal impedance. *Journal of Pediatrics*, 2003;111(4):355-359
20. Laranjeira M et al. Adequado crescimento, ausência de ganho de peso excessivo e de alteração no padrão evacuatório em lactentes com refluxo gastroesofágico recebendo fórmula infantil espessada com goma jataí. *Pediatr. Mod.* 2014; 50(8): 339-342.
21. Simakachorn N et al. Randomized, double-blind clinical trial of a lactose-free and a lactose containing formula in dietary management of acute childhood diarrhea. *J Med Assoc Thai.* 2004 Jun;87(6):641- 9.
22. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol.* 2018;2(1):7-82.
23. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
24. Niggemann B, Binder C, Dupont C, Hadji S, Arvola T, Isolauri E. Prospective, controlled, multi-center study on the effect of an amino-acid-based formula in infants with cow's milk allergy/intolerance and atopic dermatitis. *Pediatr Allergy Immunol.* 2001;12(2):78-82.
25. Sampson et al (1992). Safety of an amino acid derived infant formula in children allergic to cow milk. *Pediatrics*, 90(3), 463 465.
26. Verwimp JJ, et al. Symptomatology and growth in infants with cow's milk protein intolerance using two different whey protein hydrolysate based formulas in a Primary Health Care setting. *Eur J Clin Nutr.* 1995;49 Suppl 1:S39 S48.
27. Giampietro PG, et al. Hypoallergenicity of an extensively hydrolyzed whey formula. *Pediatr Allergy Immunol.* 2001;12(2):83 86.
28. Isolauri, E., et al (1995). Efficacy and safety of hydrolyzed cow milk and amino acid derived formulas in infants with cow milk allergy. *The Journal of pediatrics*, 127(4), 550 557.O.
29. Koletzko, Berthold, et al. "Scientific basis and practical application of nutritional care for preterm infants." *Nutritional Care of Preterm Infants*. Vol. 122. Karger Publishers, 2021.
30. Agostoni C et al. Enteral Nutrient Supply for Preterm Infants: Commentary from the European Society for Paediatric Gastroenterology, Hepatology, and Nutrition Committee on Nutrition. *Journal of Pediatric Gastroenterology and Nutrition.* 2010; 50 (1): 85-91.

### **Aptanutri Profutura Gold e nutrição 1+**

1. Sociedade Brasileira de Pediatria. Manual de orientação para a alimentação do lactente, do pré-escolar, do escolar, do adolescente e na escola. Departamento de Nutrologia, 4ª ed. Rio de Janeiro, 2018.
2. Sociedade Brasileira de Pediatria. Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar— 5.ed. rev. ampl. — São Paulo: SBP, 2024.208 p.
3. Zubler et al. Evidence-informed milestones for developmental surveillance tools. *Pediatrics*. 2022;149(3).;
4. Moreno Villares JM. Los mil primeros días de vida y la prevención de la enfermedad en el adulto [Nutrition in early life and the programming of adult disease: the first 1000 days].
5. Nogueira-de-Almeida, C. A., Falcão, M. C., Ribas Filho, D., Zorzo, R. A., Konstantyner, T., Ricci, R., Gioia, N., & Fisberg, M. (2022). Consensus of the Brazilian Association of Nutrology on Milky Feeding of Children Aged 1–5 Years Old. *International Journal of Nutrology*, 13(1), 2–16.
6. Hojsak, I. et al. Young Child Formula: A Position Paper by the ESPGHAN Committee on NutritionJPGN 2018;66: 177–185.
7. Nogueira-de-Almeida, C. A., Vilanova, K. C. M., Perini, T. M., Filho, D. R. (2024). Alimentação da Criança de Zero a Cinco Anos. Manual do Departamento de Nutrologia, ABRAN.
8. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am*. 2013;60(1):49-74.
9. Koletzko B et al. Lower protein in infant formula is associated with lower weight up to age 2 y: a randomized clinical trial. *Am J Clin Nutr*. 2009; 89: 1836–45.
10. Dallas DC, Murray NM, Gan J. Proteolytic Systems in Milk: Perspectives on the Evolutionary Function within the Mammary Gland and the Infant. *J Mammary Gland Biol Neoplasia*. 2015 Dec;20(3-4):133-47.
11. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306
12. Liu L et al. Higher efficacy of dietary DHA provided as a phospholipid than as a triglyceride for brain DHA accretion in neonatal piglets. *J Lipid Res*. 2014;55(3):531-9
13. Bar-Yoseph F et al. Review of sn-2 palmitate oil implications for infant health. *Prostaglandins Leukot Essent Fatty Acids*. 2013;89(4):139-43
14. Salminen S, Szajewska H, Knol J. The Biotics Family in Early Life. Edited Wiley: vol. 4, 2019
15. Moro G et al. Dosage-related bifidogenic effects of galacto- and fructooligosaccharides in formula-fed term infants. *J Pediatr Gastroenterol Nutr*. 2002;34(3):291-5
16. Bruzzese E et al. A formula containing galacto- and fructo-oligosaccharides prevents intestinal and extra-intestinal infections: an observational study. *Clin Nutr*. 2009;28(2):156-61
17. Oozeer R et al. Intestinal microbiology in early life: specific prebiotics can have similar functionalities as human-milk oligosaccharides. *Am J Clin Nutr*. 2013;98(2):561S-71S.
18. Scholtens PA et al. Stool characteristics of infants receiving short-chain galacto-oligosaccharides and long-chain fructo-oligosaccharides: a review. *World J Gastroenterol*. 2014;20(37):13446-52.
19. Vandenplas Y et al. A partly fermented infant formula with postbiotics including 3'-GL, specific oligosaccharides, 2'-FL, and milk fat supports adequate growth, is safe and well-tolerated in healthy term infants: a double-blind, randomised, controlled, multi-country trial. *Nutrients*. 2020; 12(11):3960

20. Overbeek S et al. Human milk oligosaccharide 2'-fucosyllactose more efficiently modulates immunogenicity during maturation of human dendritic cells in the presence of scGOS/lcFOS prebiotics. *JPGN*. 2019; 58:995
21. Dinleyici M, Barbieur J, Dinleyici EC, Vandenplas Y. Functional effects of human milk oligosaccharides (HMOs). *Gut Microbes*. 2023 Jan-Dec;15(1):2186115.
22. Mun JG, Legette LL, Ikonte CJ, Mitmesser SH. Choline and DHA in Maternal and Infant Nutrition: Synergistic Implications in Brain and Eye Health. *Nutrients*. 2019 May 21;11(5):1125.
23. Luque et al. Early Programming by Protein Intake: The Effect of Protein on Adiposity Development and the Growth and Functionality of Vital Organs. *Nutrition and Metabolic Insights* 2015;8(S1) 49–56
24. Xiao L et al. The combination of 2'-fucosyllactose with short-chain galacto-oligosaccharides and long-chain fructo-oligosaccharides that enhance influenza vaccine responses is associated with mucosal immune regulation in mice. *J Nutr*. 2019;149(5):856-869.;
25. Comparativo realizado entre produtos da mesma categoria, em 09/2026, utilizando informações extraídas da tabela nutricional

### **Linha Fortini**

1. Sociedade Brasileira de Pediatria – Departamento de Nutrologia. Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar - 4ª. ed. - São Paulo: SBP, 2018
2. Samuel T. A Narrative Review of Childhood Picky Eating and Its Relationship to Food Intakes, Nutritional Status, and Growth. *Nutrients* 2018, 10(12), 1992
3. Pesquisa realizada pela Editora Abril em parceria com a Danone Nutricia. 2020.
4. Taylor et al. Picky/fussy eating in children: Review of definitions, assessment, prevalence and dietary intakes. *Appetite* 95 (2015) 349e359.
5. Kerzner B, Milano K, MacLEAn WC, et al. A Practical approach to classifying and managing feeding difficulties. 2015; 135(2):344-35
6. Nogueira CA, Mello E, Filho DR, Maximino P, Fisberg M. Consenso da Associação Brasileira de Nutrologia sobre o uso de suplementos alimentares para crianças com dificuldades alimentares. *Int J Nutrol* 2018;11(suppl S1):S4–S15
7. Sociedade Brasileira de Pediatria. Guia de orientações - Dificuldades alimentares. Departamento Científico de Nutrologia São Paulo: SBP, 2022.
8. Braegger C, Decsi T, Dias JA, Hartman C, Kolaček S, Koletzko B et al. Practical Approach to Paediatric Enteral Nutrition: A Comment by the ESPGHAN Committee on Nutrition. *JPGN*; 2010;51(1):110-122

9. Manual de Suporte Nutricional da Sociedade Brasileira de Pediatria - 2ed. - Rio de Janeiro: Departamento Científico de Suporte Nutricional da Sociedade Brasileira de Pediatria. – 2020.
10. NICE Guideline. Faltering growth: recognition and management of faltering growth in children. 2017.
11. Mehta NM et al. Defining pediatric malnutrition: A paradigm shift toward etiology-related definitions. J Parenter Enter Nutr. 2013;37(4):460–81.
12. Nogueira-de-Almeida, C.A.; Del Ciampo, L.A.; Martinez, E.Z.; Contini, A.A.; Nogueira-de-Almeida, M.E.; Ferraz, I.S.; Epifanio, M.; da Veiga Ued, F. Clinical Evolution of Preschool Picky Eater Children Receiving Oral Nutritional Supplementation during Six Months: A Prospective Controlled Clinical Trial. Children 2023, 10, 495.
13. Devaera, Y., Syaharutsa, D. M., Jatmiko, H. K., & Sjarif, D. R. Comparing Compliance and Efficacy of Isocaloric Oral Nutritional Supplementation Using 1.5 kcal/mL or 1 kcal/mL Sip Feeds in Mildly to Moderately Malnourished Indonesian Children: A Randomized Controlled Trial. Pediatric gastroenterology, hepatology & nutrition, 21(4), 315–320.

## **Linha Alergia**

1. HCP TRACKER, 2024
2. Verwimp JJ, et al. Symptomatology and growth in infants with cow's milk protein intolerance using two different whey protein hydrolysate based formulas in a Primary Health Care setting. Eur J Clin Nutr. 1995;49 Suppl 1:S39 S48.2.
3. Giampietro PG, et al. Hypoallergenicity of an extensively hydrolyzed whey formula. Pediatr Allergy Immunol. 2001;12(2):83 86. 3.
4. Sampson et al (1992). Safety of an amino acid derived infant formula in children allergic to cow milk. Pediatrics, 90(3), 463 465.4.
5. Isolauri, E., et al (1995). Efficacy and safety of hydrolyzed cow milk and amino acid derived formulas in infants with cow milk allergy. The Journal of pediatrics, 127(4), 550 557.
6. Atualização em Alergia Alimentar 2025: posicionamento conjunto da ASBAI e SBP – de Oliveira LCL, et al. Arq Asma Alerg Imunol – Vol. 9, Nº 1, 2025
7. Vandenplas Y, et al. An ESPGHAN position paper on the diagnosis, management and prevention of cow's milk allergy. J Pediatr Gastroenterol Nutr. 2023 Jul 26.
8. SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022. 66

9. Meyer R, Venter C, Fox AT, Shah N. Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. *Pediatr Allergy Immunol.* 2012;23(4):307–14.

10. NielsenIQ Retail Index Evolution, CP 188 (Leites Especiais em Pó), Segmento de Alergia, MOV'25 (Out'24-Set'25), T. BRASIL INA+INFC

### **Linha Gastro (DGBIs)**

1) HCP TRACKER, 2024