

## REFERÊNCIAS APTAMIL

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. Moreno Villares JM, Collado MC, Larqué E, Leis Trabazo R, Saenz De Pipaón M, Moreno Aznar LA. The first 1000 days: an opportunity to reduce the burden of noncommunicable diseases. *Nutr Hosp*. 2019 Mar 7;36(1):218-232.
4. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am*. 2013;60(1):49-74.
5. 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.
6. 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 .
7. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306
8. 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
9. 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
10. Salminen S, Szajewska H, Knol J. The Biotics Family in Early Life. Edited Wiley: vol. 4, 2019
11. 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
12. 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
13. 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.
14. 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.
15. 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
16. 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
17. Comparativo realizado com produtos da mesma categoria, mar/2024.
18. Dinleyici M, Barbieur J, Dinleyici EC, Vandenplas Y. Functional effects of human milk oligosaccharides (HMOs). *Gut Microbes*. 2023 Jan-Dec;15(1):2186115.

## REFERÊNCIAS APTANUTRI

19. SBP. 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 / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. – 4ª. ed. - São Paulo: SBP, 2018. 172 p

20. Dekaban, A; Sadowsky, D. Changes in brain weights during the span of human life: Relation of brain weights to body heights and body weights. *Annals of Neurology* Vol. 4 Issue 4 Oct. 1978
21. Lenroot, R; Giedd, J.N. Brain development in children and adolescents: insights from anatomical magnetic resonance imaging. *Neurosci Biobehav Rev.* 2006;30(6):718-2
22. Bernardi, J.R. et al. Fetal and Neonatal Levels of Omega-3: Effects on Neurodevelopment, Nutrition, and Growth. <https://doi.org/10.1100/2012/202473>
23. Colombo, J. et al. Long Chain Polyunsaturated Fatty Acid Supplementation in Infancy Reduces Heart Rate and Positively Affects Distribution of Attention. *Pediatr Res.* 2011 Oct; 70(4): 406–410.
24. Zubler JM, Wiggins LD, Macias MM, et al. Evidence-Informed Milestones for Developmental Surveillance Tools. *Pediatrics.* 2022;149(3):e2021052138
25. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306.
26. Mello, Carolina Santos, Karina Vieira Barros, and Mauro Batista de Moraes, "Brazilian infant and preschool children feeding; literature review." *Jornal de pediatria* 92 (2016): 451-463.
27. Veja Saude Dificuldades alimentares. Pesquisa realizada com 1000 maes e pais brasileiros, 2020
28. Nogueira-de-Almeida, C.A., Falcão, M, C. Ribas Filho, D. Zorzo, R. A., Konstanyner, 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(D, 2-16,
29. Ballard, Olivia, and Ardythe L. Morrow. "Human milk composition, nutrients and bioactive factors" *Pediatric Clinics* 60.1 (2013):49-7
30. Koletzko B et al. Global standard for the composition of infant formula: recommendations of an ESPHAN coordinated international expert group. *J Pediatr Gastroenterol Nutr* 2005 Now:41(5):584-99
31. Castanys-Muñoz et al. *Nutr Rev.* 2013 Dec;71(12):773-89. Ferreira AL et al. *Nutrients.* 2020;12(3):790.
32. Cheng Let al. *Crit Rev Food Sci Nutr:* 202161(7):1184-1200
33. Salminen S, Szajewska H, Knel J. *The Biotics Family in Early Lifo*, Edited Wiley: vol. 4, 2019
34. Moro G et al. Desago-relatod bifidogenic effects of galacto- and fructooligosaccharides in formula-fed torm infants. *J Pediatr Gastroenterol Nutr.* 2002;34(3):291-5.
35. Knol J et al. Colon microflora in infants fed formula with galacto- and fructo-oligosaccharides: more like breast-fed infants. *J Pediatr Gastroenterol Nutr.* 2005.40():36-42.
36. Bruzzese, Eugenia, et al. "A formula containing galacto-and fructo-oligosaccharides prevents intestinal and extra-intestinal infections, an observational study" *Clinical Nutrition* 282 (2009): 156-161.
37. Shahremian, iraj, et al. "The effects of prebiotic supplementation on weight gain, diarrhoea, constipation, fever and respiratory tract infections in the first year of life" *Journal of paediatrics and child health* 54.8 (2018): 875-880,
38. 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
39. Graf et al Age dependent incorporation of 14C-DHA into rat brain and body tissues after dosing various 14C-DHA-esters. *Prostaglandins, Leukotrienes and Essential Fatty Acids (PLEFA).* 2010; 83 (2):89-96.
40. Wijendran V et al. Efficacy of dietary arachidonic acid provided as triglyceride or phospholipid as substrates for brain arachidonic acid accretion in baboon neonates, *Pediatr Res.* 2002,51(43) 265-72
41. Bar-Yoseph F et al, Review of sn-2 palmitate oil implications for infant health
42. *Prostaglandins Leukot Essent Fatty Acids.* 2013;89(4)139-43.

43. Yaron, S. et al. Nutr. 2013 Apr 56(43):376-81 Effect of high p-palmitate content In infant formula on the intestinal microbiota of term Infants. J Pediatr Gastroenterol
44. Haschke F, Haiden N, Thakkar SK. Nutritive and Bioactive Proteins in Breastmilk. Ann Nutr Metab 2016;69(suppl 2):17-26.
45. Michaelsen, K.F; Greer, F. Protein needs early in life and long-term health. Am. J. Clin. Nutr 2014; 99:7185-7225.
46. Goh CY, Limpt KV. Bongers R, Low SY. Bartke N, Knol J et al. Combination of short-chain GOS and long-chain FOS Si with 2FI positively impact the infant gut microbiota composition and metabolic activity in a stimulator of the human intestinal microbial ecosystem (SHIME). J Pediatr Gastroenterol Nutr 2019; 68 (S12): NP 114; 1159,
47. Xiao, Ling, et al "The combination of 20-fucosyllactose with short-chain galactooligosaccharides and long-chain fructo-oligosaccharides that enhance influenza vaccine responses is associated with mucosal immune regulation in mice," The Journal of nutrition 149.5 (2019): 856-869.
48. Azagra-Boronat I, et al Oligosaccharides Modulate Rotavirus-Associated Dysbiosis and TLR Gene Expression in Neonatal Rats, Celis 2019; 8(8): 876, 25,
49. Institute of Medicine. Dietary Reference Intakes; The Essential Guide to Nutrient Requirements (2006) - Comparativo vs as necessidades nutricionais de adultos
50. Hojsak, I. et al. Young Child Formula: A Position Paper by the ESPGHAN Committee on Nutrition JPGN 2018,66: 177-185.
51. Resolução da Diretoria Colegiada - RDC nº 44, de 19 de setembro de 2011.
52. 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
53. Eussen SRBM, et al. Theoretical Impact of Replacing Whole Cow's Milk by Young-Child Formula on Nutrient Intakes of UK Young Children; Results of a Simulation Study. Annals of Nutrition and Metabolism, 2015; 67(4):247-56).
54. Dinleyici M, Barbieur J, Dinleyici EC, Vandenplas Y. Functional effects of human milk oligosaccharides (HMOs). Gut Microbes. 2023 Jan-Dec;15(1):2186115.
55. 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

## **REFERÊNCIAS DIAGNÓSTICO NEOCATE LCP, PREGOMIN PEPTI E APTAMIL PEPTI**

56. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Immunol. 2018;2(1):7-82.
57. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23
58. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.
59. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.
60. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatr Allergy Immunol.
61. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. Rev Gastroenterol Méx. 2022;87:235---250.

62. Shah N, Lindley K, Milla P. Cow's milk and chronic constipation in children. *N Engl J Med.* 1999 Mar 18;340(11):891-21.
63. Scaillon M, Cadranel S. Food allergy and constipation in childhood: how functional is it?. *Eur J Gastroenterol Hepatol.* 2006 Feb;18(2):125-8.
64. Vandenplas Y, Gottrand F, Veereman-Wauters G, et al. Gastrointestinal manifestation of cow's milk allergy and gastrointestinal motility, *Acta Paediatr.* 2012 Nov;101(11):1105-9.
65. Pensabene L, Salvatore S, D'Auria E, Parisi F, et al. Cow's milk protein allergy in infancy: a risk factor for functional gastrointestinal disorders in children. *Nutrients.* 2018 Nov 9;10(11).
66. Heine RG. Gastroesophageal reflux disease, colic and constipation in infants with food allergy. *Curr Opin Allergy Clin Immunol.* 2006 Jun;6(3):220-5.
67. Benninga MA, Faure C, Hyman PE, et al. Childhood functional gastrointestinal disorders: neonate/toddler. *Gastroenterology* 2016;150:1443-55.
68. ACAAI. Signs of allergies. Nausea and vomiting. Disponível em: <https://acaai.org/allergies/allergy-symptoms/nausea-and-vomiting.disorders:neonate/toddler>. *Gastroenterology* 2016;150:1443-55.
69. Vandenplas Y, Broekaert I, Domellöf M, Indrio F, Lapillonne A, Pienar C, Ribes-Koninckx C, Shamir R, Szajewska H, Thapar N, Thomassen RA, Verduci E, West C. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. *J Pediatr Gastroenterol Nutr.* 2024 Feb;78(2):386-413.
70. Benninga MA, Faure C, Hyman PE, et al. Childhood functional gastrointestinal disorders: neonate/toddler. *Gastroenterology* 2016;150:1443-55.
71. 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.
72. 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.
73. Vandenplas Y et al. Algorithms for managing infant constipation, colic, regurgitation and cow's milk allergy in formula-fed infants. *Acta Paediatr* 2015, ISSN 0803-5253
74. 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.
75. 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.
76. 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.
77. 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.
78. Savino F et al. Advances in the management of digestive problems during the first months of life. *Acta Paediatr Suppl* 2005, 94:120.
79. Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? *J Med Econ.* 2016;19:1207-14.
80. Meyer R et al. When Should Infants with Cow's Milk Protein Allergy Use an Amino Acid Formula? A Practical Guide. *J Allergy Clin Immunol Pract.* 2018 Mar - Apr;6(2):383-399.
81. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. *Allergy.* 2014;69(8):1008-25.
82. Meyer R, Venter C, et al. *World Allergy Organ J.* 2023 Jul 24;16(7):100785.
83. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. *Clin Transl Allergy.* 2013;3(1):23.

84. 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.
85. Fox A, Brown T, Walsh J, et al. An update to the Milk Allergy in Primary Care guideline. *Clin Transl Allergy*. 2019;9:40.
86. Vieira MC et al. Diagnosis and Management of Cow's Milk Allergy (CMA) in Infants and Children: From Guidelines to Clinical Practice in Brazil. *Ann Pediatr Child Health* 2020; 8(8): 1204.
87. Sampson et al (1992). Safety of an amino acid derived infant formula in children allergic to cow milk. *Pediatrics*, 90(3), 463-465.
88. 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.
89. Birch E. et al. The DIAMOND (DHA intake and measurement of neural development) study: a double-masked, randomized controlled clinical trial of the maturation of infant visual acuity as a function of the dietary level of docosahexaenoic acid' *Am J Clin Nutr.*, vol. 91, no.4, pg. 848–859, 2010.
90. Qawasmi A et al. Meta-analysis of LCPUFA supplementation of infant formula and visual acuity. *Pediatrics*. 2013;131(1):262-72.
91. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306
92. Miles EA, Childs CE, Calder PC. Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) and the Developing Immune System: A Narrative Review. *Nutrients*. 2021; 13: 247
93. Marten B et al. Medium-chain triglycerides. *International Dairy Journal*. 2006;16: 1374-1382.
94. Arslanoglu S, Moro GE, Boehm G, Wienz F, Stahl B, Bertino E. Early neutral prebiotic oligosaccharide supplementation reduces the incidence of some allergic manifestations in the first 5 years of life. *J Biol Regul Homeost Agents*. 2012;26(3 Suppl):49-59.
95. Arslanoglu S, Moro GE, Schmitt J, Tandoi L, Rizzardi S, Boehm G. Early Dietary intervention with a mixture of prebiotic oligosaccharides reduces the incidence of allergic manifestations and infections during the first two years of life. *J Nutr*. 2008;138(6):1091-5.
96. Moro G, Arslanoglu S, Stahl B, Jelinek J, Wahn U, Boehm G. A mixture of prebiotics oligosaccharides reduces the incidence of atopic dermatitis during the first six months of age. *Arch Dis Child*. 2006;91(10):814-9.
97. Koletzko B, Baker S, Cleghorn G, et al. Global standard for the composition of infant formula: recommendations of an ESPGHAN coordinated international expert group. *Pediatr Gastroenterol Nutr*. 2005;41(5):584-99.
98. Ballard O, Morrow AL. *Pediatr Clin North Am*. 2013;60(1):49-74.
99. Estudo observacional, prospectivo, aberto e multicêntrico de vigilância pós-comercialização sobre aceitabilidade e tolerabilidade de uma fórmula infantil extensamente hidrolisada. Brasil. 2016: dados preliminares.
100. Epifanio, M. et al. Palatability and Sensory Perception of Infant Formulas for the Treatment of Cow's Milk Allergy According to Brazilian Mothers. *Biomed J Sci & Tech Res* 25(1)-2020. BJSTR. MS.ID.00416.
101. Vandenplas Y. Lactose Intolerance. *Asia Pac J Clin Nutr*. 2015;24(Suppl 1):S9–13

#### **REFERÊNCIAS UP AGE – NEOADVANCE, NEOFORTE E PREGOMIN PLUS**

102. Savilahti EM, Savilahti E. Development of natural tolerance and induced desensitization in cow's milk allergy. *Pediatric Allergy Immunology* 24 (2013):114-12



103. SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022. 66 f.
104. Rodrigues VCC, Cezar TM, Abreu CLM, Sanudo A, Morais MB. A real-world cross-sectional study evaluating the role of an oral amino acid-based supplement in nutrient intake by preschoolers on a cow's milk elimination diet. *Allergol Immunopathol (Madr)*. 2024 May 1;52(3):42-52.
105. Sociedade Brasileira de Pediatria (SBP). Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. – 4ª. ed. - São Paulo: SBP, 2018. 172 p.
106. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar- Parte 1 e 2. Documento conjunto elaborado pela Sociedade Brasileira de Pediatria e Associação Brasileira de Alergia e Imunologia. *Braz J Allergy Immunol*. 2018.
107. ESPGHAN Committee on Nutrition: Practical Approach to Paediatric Enteral Nutrition. A Comment by the ESPGHAN Committee on Nutrition. *JPGN* 2010; 51: 110–122.
108. Institute of Medicine (IOM). Dietary Reference Intake (DRI) for energy, carbohydrate, fiber, fat, fatty acids, cholesterol, protein, and amino acids. Washington (DC). The National Academies Press. 2005. 1332p
109. Comparativo de produtos de mesma categoria realizado em Junho de 2024.
110. Vandenas Y, Broekaert I, Domellöf M, Indrio F, Lapillonne A, Pienar C, Ribes-Koninckx C, Shamir R, Szajewska H, Thapar N, Thomassen RA, Verduci E, West C. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. *J Pediatr Gastroenterol Nutr*. 2024 Feb;78(2):386-413.
111. Medeiros LCS et al. Ingestão de nutrientes e estado nutricional de crianças em dieta isenta de leite de vaca e derivados. *J. Pediatr. (Rio J.)* vol.80 no.5 Porto Alegre, 2004.
112. 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 Jun;23(4):307-14.
113. Meyer R, De Koker C, Dziubak R, Venter C, Dominguez-Ortega G, Cutts R et al. Malnutrition in children with food allergies in the UK. *J Hum Nutr Diet*. 2014;27(3):227-35

## REFERÊNCIAS FORTINI COMPLETE, FORTINI PLUS E FORTINI PLUS MF

114. Kerzner B, Milano K, MacLEAn WC, et al. A Practical approach to classifying and managing feeding difficulties. 2015; 135(2):344-35
115. 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
116. Sociedade Brasileira de Pediatria. Guia de orientações - Dificuldades alimentares. Departamento Científico de Nutrologia São Paulo: SBP, 2022.
117. Manual de Suporte Nutricional da Sociedade Brasileira de Pediatria - 2ed. - Rio de Janeiro: Departamento Científico de Suporte Nutricional da Sociedade Brasileira de Pediatria. – 2020.
118. 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
119. NICE Guideline. Faltering growth: recognition and management of faltering growth in children. 2017.
120. Mehta NM et al. Defining pediatric malnutrition: A paradigm shift toward etiology-related definitions. *J Parenter Enter Nutr*. 2013;37(4):460–81.

121. 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.
122. 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.
123. Comparado com Fórmula Pediátrica com 1Kcal/ml

## REFERÊNCIAS APTAMIL RR, APTAMIL SL E APTAMIL SENSITIVE ACTIVE

124. 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
125. 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.
126. 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.
127. 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.
128. 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.
129. Savino F et al. Advances in the management of digestive problems during the first months of life. *Acta Paediatr Suppl* 2005, 94:120.
130. 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.
131. 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.
132. Comparativo de tabela nutricional de produtos da mesma categoria no mercado realizada em Junho 2024
133. 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.
134. Havlicekova Z et al. Beta-palmitate - a natural component of human milk in supplemental milk formulas. *Nutr J*. 2016;15(1):28.
135. Litmanovitz I et al. Reduced crying in term infants fed high beta-palmitate formula: a double-blind randomized clinical trial. *BMC Pediatr*. 2014;14:152.
136. Yao M et al. Effects of term infant formulas containing high sn-2 palmitate with and without oligofructose on stool composition, stool characteristics, and bifidogenicity. *J Pediatr Gastroenterol Nutr*. 2014 ;59(4):440-8.
137. Nowacki J et al. Stool fatty acid soaps, stool consistency and gastrointestinal tolerance in term infants fed infant formulas containing high sn-2 palmitate with or without oligofructose: a double-blind, randomized clinical trial. *Nutr J*. 2014;13:105.

138. 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
139. Braegger C et al. Supplementation of infant formula with probiotics and/or prebiotics: a systematic review and comment by the ESPGHAN Committee on Nutrition. *J Pediatr Gastroenterol Nutr.* 2011;52:238–225
140. Boehm G et al. Prebiotics in infant formulas. *J Clin Gastroenterol.* 2004; 38: S76-9.
141. Vandenplas Y et al. Oligosaccharides in infant formula: more evidence to validate the role of prebiotics. *Br J Nutr.* 2015;113(9):1339-44.
142. 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.
143. Koletzko B et al. The roles of long-chain polyunsaturated fatty acids in pregnancy, lactation and infancy: review of current knowledge and consensus recommendations. *J Perinat Med.* 2008;36(1):5-14.
144. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am.* 2013;60(1):49-74. Infante Pina D et al. Thickened infant formula, rheological study of the “in vitro” properties. *An Pediatr (Barc).* 2010; 72(5):302-8.