

## REFERÊNCIAS BIBLIOGRÁFICAS

### PORTFÓLIO DANONE

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. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Immunol. 2018;2(1):7-82.
5. 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.
6. Drossman, Douglas A. "Functional gastrointestinal disorders: history, pathophysiology, clinical features, and Rome IV." Gastroenterology 150.6 (2016): 1262-1279.
7. Manual de Suporte Nutricional da Sociedade Brasileira de Pediatria - 2ed. - Rio de Janeiro: Departamento Científico de Suporte Nutricional da Sociedade Brasileira de Pediatria. – 2020.
8. Sociedade Brasileira de Pediatria. Guia de orientações - Dificuldades alimentares. Departamento Científico de Nutrologia São Paulo: SBP, 2022.

### APTAMIL

1. Goh CY, Limpt KV, Bongers R, Low SY, Bartke N, Knol J et al. Combination of short-chain GOS and long-chain FOS 9:1 with 2FL 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 (S1): NP 114; 1159.
2. Xiao, Ling, 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." The Journal of nutrition 149.5 (2019): 856-869.
3. Azagra-Boronat I, et al. Oligosaccharides Modulate Rotavirus-Associated Dysbiosis and TLR Gene Expression in Neonatal Rats. Cells 2019; 8(8): 876. 25.
4. 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]
5. Yaron, S. et al. Nutr. 2013 Apr;56(4):376-81 Effect of high  $\beta$ -palmitate content in infant formula on the intestinal microbiota of term infants. J Pediatr Gastroenterol
6. Salminen S, Szajewska H, Knol J. The Biotics Family in Early Life. Edited Wiley: vol. 4, 2019
7. 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.
8. Bruzzese, Eugenia, et al. "A formula containing galacto-and fructo-oligosaccharides prevents intestinal and extra-intestinal infections: an observational study." Clinical Nutrition 28.2 (2009): 156-161.

9. Shahramian, 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.
10. 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
11. 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.
12. 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(3):265-72
13. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306.
14. Ballard, Olivia, and Ardythe L. Morrow. "Human milk composition: nutrients and bioactive factors." *Pediatric Clinics* 60.1 (2013): 49-74.
15. 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
16. Zubler et al. *Pediatrics*, 2022. 149 (3)

#### **APTANUTRI**

1. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306.
2. 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
3. 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.
4. 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(3):265-72
5. 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
6. Yaron, S. et al. *Nutr.* 2013 Apr;56(4):376-81 Effect of high  $\beta$ -palmitate content in infant formula on the intestinal microbiota of term infants. *J Pediatr Gastroenterol*
7. Salminen S, Szajewska H, Knol J. *The Biotics Family in Early Life*. Edited Wiley: vol. 4, 2019
8. 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.
9. Bruzzese, Eugenia, et al. "A formula containing galacto-and fructo-oligosaccharides prevents intestinal and extra-intestinal infections: an observational study." *Clinical Nutrition* 28.2 (2009): 156-161.
10. Shahramian, 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.

11. 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
12. Nogueira-de-Almeida CA, Falcão MC, Ribas-Filho D, Zorzo RA, Konstantyner T, Ricci R, Gioia N, Fisberg M. Consenso da Associação Brasileira de Nutrologia sobre a alimentação láctea da criança com idades entre 1 e 5 anos. *Int J Nutrol* 2020;13:2–16.
13. ANVISA - RESOLUÇÃO- RDC Nº 44, DE 19 DE SETEMBRO DE 2011

### **ALERGIA**

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Immunol.* 2018;2(1):7-82.
2. 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.
3. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow’s Milk Allergy (DRACMA) Guidelines. *Pediatr Allergy Immunol.* 2010;21 Suppl 21:1-125.
4. 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.
5. 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.
6. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. *Arch. argent. pediatr.* 2009; 107( 5 ): 459-467.
7. 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.
8. 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.
9. Salvatore S, Vandenplas Y. Gastroesophageal reflux, and cow milk allergy: is there a link? *Pediatrics.* 2002;110(5):972-84.
10. Vandenplas Y, Rudolph CD, Di Lorenzo C, Hassall E, Liptak G, Mazur L, et al. Pediatric gastroesophageal reflux clinical practice guidelines: joint recommendations of the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition (NASPGHAN) and the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition (ESPGHAN). *J Pediatr Gastroenterol Nutr.* 2009;49(4):498-547.
11. Eigenmann et al Prevalence of IgE-mediated food allergy among children with atopic dermatitis. *Pediatrics* 1998;101:E8.
12. Bergmann MM, Caubet JC, Boguniewicz M, Eigenmann PA. Evaluation of food allergy in patients with atopic dermatitis. *J Allergy Clin Immunol: In Practice* 2013;1:22-8
13. Caubet JC, Szajewska H, Shamir R, Nowak-Węgrzyn A. Non-IgE-mediated gastrointestinal food allergies in children. *Pediatr Allergy Immunol.* 2016
14. Bone J, Claver A, Guallar I, et al. Allergic proctocolitis, food-induced enterocolitis: immune mechanisms, diagnosis, and treatment. *Allergol Immunopathol (Madr)* 2009;37:36–42.

15. Sopo SM, Arena R, Greco M, Bergamini M and Monaco S. Constipation and Cow's Milk Allergy: A Review of the Literature. *Int Arch Allergy Immunol* 2014;164:40–45.
16. Iacono G, Carroccio A, Cavataio F, Montalto G, Cantarero MD, Notarbartolo A: Chronic constipation as a symptom of cow milk allergy. *J Pediatr* 1995; 126: 34-39.
17. 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
18. 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
19. 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.
20. 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.
21. Marten B et al. Medium-chain triglycerides. *International Dairy Journal.* 2006;16: 1374-1382
22. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am.* 2013;60(1):49-74.
23. Boehm G, Stahl B. Oligosaccharides from milk. *J Nutr.* 2007;137(3 Suppl 2):847S-9S.
24. Saad, SMI. Probióticos e prebióticos: o estado de arte. *Rev. Bras. Cienc. Farm.* vol.42 no.1 São Paulo Jan./Mar. 2006.
25. Giampietro PG. et al. Hypoallergenicity of an extensively hydrolyzed whey formula. *Pediatr Allergy Immunol* 2001. 12 (2): 83-86.
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 Sep;49 Suppl 1:S39-48.