


# Surse



*Scoala*  
PARENTS.INC

# Studii

- AAPD, Healthy beverage consumption in early childhood: recommendations from key national health and nutrition organizations: summary of oral health considerations, 2019
- Abrams et al, Diagnosis and management of food allergy, CMAJ, 2016
- Almroth et al, No need for water supplementation for exclusively breast-fed infants under hot and arid conditions, 1990
- Andersson et al, Effect of delayed vs early umbilical cord clamping on iron status and neurodevelopment at 4 months: a randomized controlled trial, BMJ, 2011
- Arikan et al, Effectiveness of massage, sucrose solution, herbal tea or hydrolysed formula in the treatment of infantile colic, J Clin Nurs, 2008
- Asakura et al, Dietary intake, physical activity, and time management are associated with constipation in preschool children in Japan, Asia Pac J Clin Nutr, 2017
- Baker et al, Diagnosis and prevention of iron deficiency and iron-deficiency anemia in infants and young children (0-3 years of age), Pediatrics, 2010
- Birch et al, Development of Eating Behaviors Among Children and Adolescents, Pediatrics, 1998
- Bishop et al, Natural history of low milk allergy; Clinical outcome, J Pediatr
- Bossault, Oat sensitization in children with atopic dermatitis: prevalence, risks and associated factors, Allergy, 2007
- Cardwell et al, A review of mushrooms as a potential source of dietary vitamin D, Nutrients, 2018
- Catanzaro et al, Lactose intolerance – old and new knowledge on pathophysiological mechanisms, diagnosis, and treatment, 2021
- Chen et al, Effect of juice extraction on dietary fiber availability of fruits and vegetables, Nutr Sci J, 2003
- Chmielewska et al, Systematic review of randomised controlled trials: probiotics for functional constipation, World J Gastroenterol, 2010
- Coccorullo et al, Lactobacillus reuteri (DSM 17938) in infants with functional chronic constipation: a double-blind, randomized placebo-controlled study, J Pediatr, 2010
- Conceicao et al, Grazing in children: associations with child's characteristics and parental feeding practices, 2021
- Coulthard et al, Delayed introduction of lumpy foods to children during the complementary feeding periods affects child's food acceptance and feeding at 7 years of age, 2009
- Crowley et al, Does milk cause constipation? A crossover dietary trial, Nutrients, 2013
- D'Auria et al, Baby-led weaning: what a systematic review of the literature adds on, 2018
- Daher et al, Cow's milk protein intolerance and chronic constipation in children, Pediatr Allergy Immunol, 2001
- Daniels et al, Baby-Led Introduction to Solids (BLISS) study: a randomised controlled trial of a baby-led approach to complementary feeding, 2015
- De Schryver et al, Effects of regular physical activity on defecation pattern in middle-aged patients complaining of chronic constipation, Scand J Gastroenterol, 2005



Diaconescu et al, Some risk factors of chronic functional constipation identified in a pediatric population sample from Romania, *Gastroenterol Res Pract*, 2016

Douglas Fields, Why we snap: understanding the rage circuit in your brain, Dutton, 2016

Du Toit et al, Randomized trial of peanut consumption in infants at risk for peanut allergy, *N Engl J Med*, 2015

Ehrlich et al, The effect of consumption of animal milk compared to infant formula for non-breastfed/mixed-fed infants 6-11 months of age: a systematic review and meta-analysis, *Nutrients*, 2022

Esfahani et al, Dietary intake in relation to the risk of Reflux disease: a systematic review, *Prev. Nutr. Food Sci.*, 2021

Fangupo et al, A Baby-Led approach to eating solids and risk of choking, 2016

Feng et al, Influence of cow milk protein allergy on the diagnosis of functional gastrointestinal diseases based on the Rome IV standard in infants and young children, 2018

Ferreire-Maia et al, Epidemiology of functional gastrointestinal disorders in infants and toddlers: A systematic review, *World J Gastroenterol*, 2016

Fisher et al, Gastric emptying of a physiologic mixed solid-liquid meal, *Clin Nucl Med*, 1982

Fujiwara et al, Association between dinner-to-bed time and gastro-esophageal reflux disease, *Am J Gastroenterol*, 2005

Galowey et al, Parental pressure, dietary patterns, and weight status among girls who are „picky eater”, *J Am Diet Assoc*, 2005

Giugliani et al, Intake of water, herbal teas and non-breast milks during the first month of life: associated factors and impact on breastfeeding duration, *Early Hum Dev*, 2008

Goulas et al, Functional components of carob fruit: linking the chemical and biological space, *Int J Mol Sci*, 2016

Gowrishankar et al, Dietary intake of sodium by children: why it matters, *Paediatr Child Health*, 2020

Gupta et al, The prevalence, severity and distribution of childhood food allergy in the United States, *Pediatrics*, 2011

Hurrell et al, Inhibition of non-haem iron absorption in man by polyphenolic-containing beverages, *Br J Nutr*, 1999

Iacono et al, Intolerance of cow's milk and chronic constipation in children, *N Engl J Med*, 1998

Kocaay et al, Normal defecation pattern, frequency of constipation and factors related to constipation in Turkish children 0-6 years old, *Turk J Gastroenterol*, 2011

Koppen et al, Management of functional constipation in children: Therapy in practice, *Paediatr Drugs*, 2015

Koyama et al, Prune intake ameliorates chronic constipation and causes little discomfort from diarrhea and loose stools: A randomized placebo-controlled trial, *Am J Gastroenterol*, 2022

Kranz et al, What do we know about dietary fiber intake in children and health? The effects of fiber intake on constipation, obesity, and diabetes in children, *Adv Nutr*, 2012

Krebs et al, Comparison of complementary feeding strategies to meet zinc requirements of older breastfed infants, *Am J Clin Nutr*, 2007

Kwiatkowska et al, The significance of the gut microbiome in children with functional constipation, *Adv Clin Exp Med*, 2021

Liem, Infants' and children salt taste perception and liking: a review, *Nutrients*, 2017

Lozoff et al, Follow-up of a randomized controlled trial of iron-fortified (12.7mg/l) vs low-iron (2.3mg/l) infant formula: developmental outcome at 10 years, *Arch Pediatr*, 2012

Lynne Watson, Childhood constipation, *Community Pract*, 2010

M Connors, Motor Outcomes in Premature Infants, *Newborn and Infant Nursing Reviews*, 2003

Ma et al, High salt intake: independent risk factor for obesity?, *Hypertension*, 2015

Malagelada et al, Different gastric, pancreatic, and biliary responses to solid-liquid of homogenized meals, *Dig Dis Sci*, 1979

Martin et al, Review of infant feeding: key features of breast milk and infant formula, *Nutrients*, 2016

Martinez et al, Prediction of tolerance on the basis of quantification of egg-white specific IgE specific antibodies in children with egg allergy, *J Allergy Clin*, 2002

McCartney et al, Smoothies: exploring the attitudes, beliefs and behaviours of consumers and non-consumers, *Curr Res Nutr Food Sci*, 2018

Meharg et al, Inorganic arsenic levels in rice milk exceed EU and US drinking water standards, *J Environ Monit*, 2008

Mennella et al, Variety is the spice of life: strategies for promoting fruit and vegetable acceptance during infancy, *Psysion Behav*, 2008

Mennella, Beauchamp, Maternal diet alters the sensory qualities of human milk and the nursing's behavior, *Pediatrics*, 1991

Minodier et al, Star anise poisoning in infants, *Arch Pediatr*, 2003

Mone et al, Adherence to a predominantly Mediterranean diet decreases the risk of gastroesophageal reflux disease: a cross-sectional study in a South Eastern European population, 2016

Morozov et al, Fiber-enriched diet helps to control symptoms and improves esophageal motility in patients with non-erosive gastroesophageal reflux disease, *World J Gastroenterol*, 2018

Mugie et al, Epidemiology of constipation in children and adults: A systematic review, *Best Pract Res Clin Gastroenterol*, 2011

Muriel et al, Fructose and the liver, *Int J Mol Sci*, 2021


Newberry et al, The role of diet in the development and management of gastroesophageal reflux disease: why we feel the burn, *J Thorac Dis*, 2019

Nwaru et al, The epidemiology of food allergy in Europe: a systematic review and meta-analysis, *Allergy*, 2014

Ohkusa et al, Two gold kiwifruit daily for effective treatment of constipation in adults – a randomized trial, *Nutrients*, 2022

Ou et al, Development of the gut microbiota in healthy children in the first ten years of life associations with internalizing and externalizing behavior, *Gut Microbes*, 2022

- Pepin et al, Are fruit juices healthier than sugar-sweetened beverages? A review, *Nutrients*, 2019
- Perkin et al, Enquiring About Tolerance (EAT) study: feasibility of an early allergenic food introduction regimen, *J Allergy Clin Immunol*, 2016
- Philips et al, Neonatal iron status is impaired by maternal obesity and excessive weight gain during pregnancy, *J Perinatol*, 2014
- Pijpers et al, Currently recommended treatments of childhood constipation are not evidence based: a systematic literature review on the effect of laxative treatment and dietary measures, *Arch Dis Child*, 2009
- Rona et al, The prevalence of food-allergy: a meta-analysis, *J Allergy Immunol*, 2007
- Santucci et al, Non-pharmacologic approach to pediatric constipation, *Complementary Therapies in Medicine*, 2021
- Simpson et al, The mirror neuron system as revealed through neonatal imitation: presence from birth, predictive power and evidence of plasticity, 2014
- Slagter et al, Effect of frenotomy on breastfeeding and reflux: results from the BRIEF prospective longitudinal cohort study, *Clin Oral Investig*, 2021
- Spahn et al, Influence of maternal diet on flavor transfer to amniotic fluid and breast milk and children's responses: a systematic review, *Am J Clin Nutr*, 2019
- Spill Maureen K et al, Caregiver feeding practices and child weight outcomes: a systematic review, *Am J Clin Nutr*, 2019
- Stănescu et al, Profilaxia anemiei feriprive a sugarului prin suplimentare orală cu fier în regim zilnic versus bisăptămânal, *Revista Română de Pediatrie*, 2006
- Stoody et al, The Pregnancy and Birth to 24 Months Project: a series of systematic reviews on diet and health, USDA, Food and Nutrition Service, 2019
- Tabbers et al, Constipation in children, *Clin Evid*, 2010
- Tabbers et al, Evaluation and Treatment of Functional Constipation in Infants and Children, Evidence-Based Recommendations From ESPGHAN and NASPGHAN, *J Pediatr Gastroen Nutr*, 2014
- Tabbers et al, Nonpharmacologic treatments for childhood constipation: systematic review, *Pediatrics*, 2011
- Tavaliere et al, Shared environment and genetics shape the gut microbiome after infant adoption, 2021
- Thomsen, The contribution of twin studies to the understanding of the aetiology of asthma and atopic diseases, *Eur Clin Respir J*, 2015
- Turner et al, Global trends in anaphylaxis epidemiology and clinical implications, *J Allergy Clin Immunol Pract*, 2020
- Van Tilburg et al, Prevalence of functional gastrointestinal disorders in infants and toddlers, *J Pediatr*, 2015
- Vanga et al, How well do plant based alternatives fare nutritionally compared to cow's milk? *J Food Sci Technol*, 2018
- Vega et al, Pediatric dehydration, 2022



Witt et al, The presence of oxalates in the cocoa powder from organic and conventional plantations, 2016

Wolstenhome et al, Childhood fussy/picky behaviours: a systematic review and synthesis of qualitative studies, Int J Behav Nutr Phy Act, 2020

Woo JG et al, Specific infant feeding practices do not consistently explain variation in anthropometry at age 1 year, J Nutr., 2013

Xu et al, Risk factors for iron deficiency anemia in infants aged 6 to 12 months and its effects on neuropsychological development, 2015

Zeevenhooven et al, The New Rome IV Criteria for Functional Gastrointestinal Disorders in Infants and Toddlers, Pediatr Gastroenterol Hepatol Nutri, 2017

Zhang et al, Dietary and lifestyle factors related to gastroesophageal reflux disease: a systematic review, Ther Clin Risk Manag, 2021

## Cărți, ghiduri

American Academy of Pediatrics, Pediatric Nutrition, ediția a 8-a, 2018-2019

Australasian Society of Clinical Immunology and Allergy, Acute Management of Anaphylaxis Guidelines, 2020

Bajowala S. S., The food allergy fix, Lioncrest, 2018

Bentley A., Inventing baby food, Oakland: University of California Press, 2014

Board of IoMFaN, Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein and Amino Acids, Washington, National Academy Press, 2005

Campbell T.C., Studiul China: cel mai complet studiu despre nutriție realizat vreodată, cu implicații extraordinare asupra dietei, pierderii în greutate și sănătății pe termen lung, Brașov: Adevăr divin, 2012

Centrul Național de Studii pentru Medicina Familiei, Ghid de prevenție: Probleme de nutriție, creștere și dezvoltare la copil: alimentația 0-2 ani, tulburările de creștere și dezvoltare, vol. 6, 2016

Cook W., Mayo Clinic Guide to Your Baby's First Years, Mayo Clinic Press, 2020

EAACI Guidelines on allergen immunotherapy: IgE-Mediated food allergy, Allergy, 2017

Ellyn Satter, Child of mine, Feeding with love and good sense, Bull Publishing Company, 2000

Ellyn Satter, Secrets of feeding a healthy family, How to eat, how to raise good eaters, how to cook, Kelcy PR, 2005

Guideline: Sodium intake for adults and children, Organizația Mondială a Sănătății, 2012

Ministerul Sănătății, Protocoale pentru profilaxia anemiei și rahitismului la copil, 2010

Nadeau K., The end of food allergy. The first program to prevent and reverse a 21st century epidemic, Penguin Random House, 2020

National Institute for Health and Care Excellence, Food allergy in under 19s: assessment and diagnosis, Clinical Guideline, 2011

Nădășan V., Nutriție – Noțiuni elementare, istorice și de actualitate, Târgu Mureș: University Press, 2016

Rome IV Diagnostic Criteria for Disorders of Gut-Brain Interaction (DGBI), Appendix A: Rome IV Diagnostic Criteria for FGIDs

Ruța F. D., Bazele nutriției, Târgu Mureș: University Press, 2018

Scientific Advisory Committee on Nutrition, Feeding in the first year of life, 2018

The European Academy of Allergy and Clinical Immunology, Tackling the Allergy Crisis in Europe – Concerted Policy Action Needed, 2015

Tulpiță N., Ghid de nutriție: de la prevenție la terapie, Târgu Mureș: University Press, 2019

U.S. Department of Agriculture and U.S. Department of Health and Human Services, Dietary Guidelines for Americans, 2020–2025, 9th edition, 2020

Voorde et al, European Resuscitation Council Guidelines 2021: Paediatric Life Support, 2021

World Health Organization, Infant and young child feeding, Model chapter for textbooks for medical students and allied health professionals, WHO Press, 2009



# Scoala

**PARENTS.INC**