

REFERÊNCIAS BIBLIOGRÁFICAS: Microbiota intestinal no contexto da Terapia Dietética Cetogênica (TDC)

- 1- Sociedade Brasileira de Pediatria. Interação entre o eixo cérebro-intestino e a nutrição. Documento Científico. Nº 27. São Paulo: Sociedade Brasileira de Pediatria; 2026 fev 24.
- 2- Cryan JF, Dinan TG. Mind-altering microorganisms: the impact of the gut microbiota on brain and behaviour. *Nat Rev Neurosci*. 2012;13(10):701-712.
- 3- Grenham S, et al. Brain–gut–microbe communication in health and disease. *Front Physiol*. 2011;2:94.
- 4- Ceccarani C, et al. Is gut microbiota a key player in epilepsy onset? A longitudinal study in drug-naive children. *Front Cell Infect Microbiol*. 2021;11:749509.
- 5- Zhang Y, et al. Altered gut microbiome composition in children with refractory epilepsy after ketogenic diet. *Epilepsy Res*. 2018;145:163-168.
- 6- Lindefeldt M, et al. The ketogenic diet influences taxonomic and functional composition of the gut microbiota in children with severe epilepsy. *NPJ Biofilms Microbiomes*. 2019;5(1):5.
- 7- Makki K, et al. The impact of dietary fiber on gut microbiota in host health and disease. *Cell Host Microbe*. 2018;23(6):705-715.
- 8- Sonnenburg ED, Sonnenburg JL. Starving our microbial self: the deleterious consequences of a diet deficient in microbiota-accessible carbohydrates. *Cell Metab*. 2014;20(5):779-786.
- 9- Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. *Child Neurol Open*. 2018;5:2329048X18779497.
- 10- Kossoff E, et al. Optimal Clinical Management of Children Receiving Dietary Therapies for Epilepsy: Updated Recommendations of the International Ketogenic Diet Study Group. *Epilepsia Open*. 2018;3(2):175-92.
- 11- Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. *Arq. NeuroPsiquiatr*. 2017;75(4):234-237.
- 12- Uldall P et al. Ketogenic diet for infants is possible with Ketocal. *Epilepsia*. 2006;47(S3):176. 14. Zamberlan P et al. Nutrição enteral em pediatria. *Pediatria Moderna*. 2002; 38(4):105-124.
- 13- Coppola G, Verrotti A, Ammendola E, Operto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. *Eur J Paediatr Neurol*. 2010; 14(3):229–234.
- 14- Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. *J Child Neurol*. 2011;26(2):147-51.

