

REFERÊNCIAS BIBLIOGRÁFICAS

Nutrieconomia - Ketocal

1. Kayyali HR, Luniova A, Abdelmoity A. Ketogenic Diet Decreases Emergency Room Visits and Hospitalizations Related to Epilepsy. *Epilepsy Res Treat*. 2016;2016:5873208. doi: 10.1155/2016/5873208. Epub 2016 Sep 26. PMID: 27752367; PMCID: PMC5056265.
2. Libby AM, Ghushchyan V, McQueen RB, Slejko JF, Bainbridge JL, Campbell JD. Economic differences in direct and indirect costs between people with epilepsy and without epilepsy. *Med Care*. 2012 Nov;50(11):928-33. doi: 10.1097/MLR.0b013e31826c8613. PMID: 23047781.
3. The burden of chronic drug-refractory focal onset epilepsy: Can it be prevented? Ben-Menachem, Elinor et al. *Epilepsy & Behavior*, Volume 148, 109435
4. Mandel A, Ballew M, Pina-Garza JE, Stalmasek V, Clemens LH. Medical costs are reduced when children with intractable epilepsy are successfully treated with the ketogenic diet. *J Am Diet Assoc*. 2002 Mar;102(3):396-8. doi: 10.1016/s0002-8223(02)90091-x. PMID: 11902372.
5. Kwan P, Arzimanoglou A, Berg AT, Brodie MJ, Allen Hauser W, Mathern G, et al. Definition of drug-resistant epilepsy: consensus proposal by the ad hoc Task Force of the ILAE Commission on Therapeutic Strategies. *Epilepsia*. 2020;51(6):1069-77.
6. Schmidt D, Löscher W. Drug resistance in epilepsy: putative neurobiologic and clinical mechanisms. *Epilepsia*. 2005. Jun;46(6):858-77.
7. Kossoff E et al. When do seizures usually improve with the ketogenic diet? *Epilepsia*. 2008;49:329-333.
8. Englot DJ, Chang EF, Auguste KI. Vagus nerve stimulation for epilepsy: a meta-analysis of efficacy and predictors of response. *J Neurosurg*. 2011;115(6):1248-55.
9. Chambers A, Bowen JM. Electrical stimulation for drug-resistant epilepsy: an evidence-based analysis. *Ont Health Technol Assess Ser*. 2013;13(18):1-37.
10. Cukiert A. Vagus Nerve Stimulation for Epilepsy: An Evidence-Based Approach. *Prog Neurol Surg*. 2015;29:39-52
11. Chen Z et al. Treatment Outcomes in Patients With Newly Diagnosed Epilepsy Treated With Established and New Antiepileptic Drugs: A 30-Year Longitudinal Cohort Study. *JAMA Neurol*. 2018;75(3):279-286.
12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. *J Child Neurol*. 2008;23(7):758-61].

13. Begley CE, Famulari M, Annegers JF, et al. The cost of epilepsy in the United States: an estimate from population-based clinical and survey data. *Epilepsia*. 2000;41:341-351.
14. 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.
15. 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.
16. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. *Epilepsia*. 2017;58(2):e36-e39.
17. 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.
18. 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.
19. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. *Acta Neurol Belg*. 2017;117(1):175-182.
20. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. *Epilepsia*. 2006;47(S3):176.
21. Rubenstein JE. Use of the ketogenic diet in neonates and infants. *Epilepsia*. 2008;49(Suppl 8):30.
22. Kossoff EH, Zupec-Kania BA, Amark PE, Ballaban-Gil KR, Christina Bergqvist AG, Blackford R et al. Optimal Clinical Management of Children receiving the ketogenic diet: recommendations of the International ketogenic diet study group. *Epilepsia*. 2009;50(2):304-317.
23. Zamberlan P et al. Nutrição enteral em pediatria. *Pediatria Moderna*. 2002; 38(4):105-124.