

### L'EFFICACIA DELLA DIETA CHETOGENICA (KD) NEL TRATTAMENTO DELL'EMICRANIA

**DARIA BONGIOVANNI<sup>1</sup>, MAURIZIO FADDA<sup>2</sup>**

1. Humanitas Gradenigo Torino | Italia
2. Città della Salute e della Scienza di Torino | Italia

#### RIFERIMENTI BIBLIOGRAFICI

1. Steiner, T.J., Stovner L.J., Jensen, R. *et al.* Migraine remains second among the world's causes of disability, and first among young women: findings from GBD2019. *J Headache Pain* 21, 137 (2020)
2. SIN Società Italiana di Neurologia  
<https://www.neuro.it/web/eventi/NEURO/patologia.cfm?p=cefalee>
3. Headache Classification Committee of the International Headache Society (IHS) (2018) The international classification of headache disorders, 3rd edition. *Cephalalgia* 38(1):1–211
4. Martin VT, Vij B Diet and headache: part 2. *Headache* 56(9):1553–1562 (2016)
5. Barbanti P., Fofi L., Aurilia C., *et al.* Ketogenic diet in migraine: rationale, findings and perspectives. *Neurol Sci* 38 (Suppl 1):S111–S115 (2017)
6. Paoli A, Rubini A, Volek JS, Grimaldi KA (2013) Beyond weight loss: a review of the therapeutic uses of very-low-carbohydrate (ketogenic) diets. *Eur J Clin Nutr* 67(8):789–796.
7. Del Favero C. Ruolo della Dieta Chetogenica nel Trattamento dei Pazienti con Emicrania. Università degli Studi di Torino. Tesi di Laurea Corso di Laurea in Dietistica A.A. 2017/2018
8. Schnabel TG. An experience with a ketogenic dietary in migraine. *Ann Intern Med* (1928) 2:341–347
9. Barborka, C.J. Migraine: Results of treatment by ketogenic diet in fifty cases. *J. Am. Med. Assoc.* 1930, 95, 1825–1828
10. Kossoff EH., Huffman J., Turner Z., *et al.* Use of the modified Atkins diet for adolescents with chronic daily headache. *Cephalalgia*. 2010;30:1014-1016
11. Jahromi SR, Abolhasani M, Meysamie A, Togha M. The effect of body fat mass and fat free mass on migraine headache. *Iran J Neurol*. 2013;12:23-27.
12. Di Lorenzo C., Currà A., Sirianni G., *et al.* Diet transiently improves migraine in two twin sisters: possible role of ketogenesis? *Funct Neurol*. 2013 Oct-Dec;28(4):305-8

13. Di Lorenzo, C.; Pinto, A.; Ienca, R. et al. A Randomized Double-Blind, Cross-Over Trial of Very Low-Calorie Diet in Overweight Migraine Patients: A Possible Role for Ketones? *Nutrients* 2019, 11, 1742
14. Bongiovanni D., Benedetto C., Corvisieri S., et al. Effectiveness of ketogenic diet in treatment of patients with refractory chronic migraine. *Neurol Sci.* 2021;42(9):3865–70
15. Evcili G., Utku U., Öün M.N., et al. Early and long period follow-up results of low glycemic index diet for migraine prophylaxis. *Agri* 2018, 30, 8–11.