

References For Working With Clients On The Ketogenic Diet

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6361831/>

D'Andrea Meira I, Romão TT, Pires do Prado HJ, Krüger LT, Pires MEP, da Conceição PO. Ketogenic Diet and Epilepsy: What We Know So Far. *Front Neurosci*. 2019;13:5.

[https://www.cell.com/cell-metabolism/fulltext/S1550-4131\(18\)30054-8](https://www.cell.com/cell-metabolism/fulltext/S1550-4131(18)30054-8)

The ketogenic diet: a 3- to 6-year follow-up of 150 children enrolled prospectively. Hemingway C1, Freeman JM, Pillas DJ, Pyzik PL. *Pediatrics*. 2001 Oct;108(4):898-905.

The Ketogenic Diet for Obesity and Diabetes—Enthusiasm Outpaces Evidence, Shivam Joshi, MD et al, *JAMA Intern Med*. 2019;179(9):1163-1164.

Do ketogenic diets really suppress appetite? A systematic review and meta-analysis. Gibson AA1 et al, *Obes Rev*. 2015 Jan;16(1):64-76.

Body Composition Changes After Very-Low-Calorie Ketogenic Diet in Obesity Evaluated by 3 Standardized Methods. Gomez-Arbelaez D et al, *J Clin Endocrinol Metab*. 2017 Feb 1;102(2):488-498

Yancy WS Jr, Foy M, Chalecki AM, Vernon MC, Westman EC. A low-carbohydrate, ketogenic diet to treat type 2 diabetes. *Nutr Metab (Lond)*. 2005;2:34. Published 2005 Dec 1. doi:10.1186/1743-7075-2-34

Blagosklonny MV. The mystery of the ketogenic diet: benevolent pseudo-diabetes. *Cell Cycle*. 2019;18(18):2157–2163.

A Ketogenic Diet Reduces Central Obesity and Serum Insulin in Women with Ovarian or Endometrial Cancer, Caroline W et al, *The Journal of Nutrition*, Volume 148, Issue 8, 1 August 2018, Pages 1253–1260

Zhang M, Yang XJ. Effects of a high fat diet on intestinal microbiota and gastrointestinal diseases. *World J Gastroenterol*. 2016;22(40):8905–8909.

Paoli A, Grimaldi K, D'Agostino D, et al. Ketogenic diet does not affect strength performance in elite artistic gymnasts. *J Int Soc Sports Nutr*. 2012;9(1):34. Published 2012 Jul 26

Bolla AM, Caretto A, Laurenzi A, Scavini M, Piemonti L. Low-Carb and Ketogenic Diets in Type 1 and Type 2 Diabetes. *Nutrients*. 2019;11(5):962

Ketogenesis activates metabolically protective $\gamma\delta$ T cells in visceral adipose tissue, Emily L. Goldberg et al, *Nature Metabolism* volume 2, pages50–61(2020)