



Dr Neville Wellington Reference List

1. Ahola AJ, Forsblom C, Harjutsalo V, Groop PH. Dietary carbohydrate intake and cardio-metabolic risk factors in type 1 diabetes. *Diabetes research and clinical practice*. 2019;155:107818. Epub 2019/08/20.  
<https://www.ncbi.nlm.nih.gov/pubmed/31425769>
2. Beck RW, Tamborlane WV, Bergenstal RM, Miller KM, DuBose SN, Hall CA. The T1D Exchange clinic registry. *The Journal of clinical endocrinology and metabolism*. 2012;97(12):4383-9. Epub 2012/09/22.  
<https://www.ncbi.nlm.nih.gov/pubmed/22996145>
3. de Bock M, Lobley K, Anderson D, Davis E, Donaghue K, Pappas M, et al. Endocrine and metabolic consequences due to restrictive carbohydrate diets in children with type 1 diabetes: An illustrative case series. *Pediatric diabetes*. 2018;19(1):129-37. Epub 2017/04/12. <https://www.ncbi.nlm.nih.gov/pubmed/28397413>
4. 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). Epub 2019/05/01.  
<https://www.ncbi.nlm.nih.gov/pubmed/31035514>
5. Bouillet B et al. A Low-carbohydrate high-fat diet initiated promptly after diagnosis provides clinical remission in three patients with type 1 diabetes. *Diabetes & metabolism*. 2019. <https://www.ncbi.nlm.nih.gov/pubmed/31301353>
6. Foster NC, Beck RW, Miller KM, Clements MA, Rickels MR, DiMeglio LA, et al. State of Type 1 Diabetes Management and Outcomes from the T1D Exchange in 2016-2018. *Diabetes technology & therapeutics*. 2019;21(2):66-72. Epub 2019/01/19.  
<https://www.ncbi.nlm.nih.gov/pubmed/30657336>
7. Gallagher KAS, DeSalvo D, Gregory J, Hilliard ME. Medical and Psychological Considerations for Carbohydrate-Restricted Diets in Youth With Type 1 Diabetes. *Current diabetes reports*. 2019;19(6):27. Epub 2019/04/29.  
<https://www.ncbi.nlm.nih.gov/pubmed/31030356>
8. Lennerz BS, Barton A, Bernstein RK, Dikeman RD, Diulus C, Hallberg S, et al. Management of Type 1 Diabetes With a Very Low-Carbohydrate Diet. *Pediatrics*. 2018;141(6). Epub 2018/05/08.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6034614/>

9. Lind M, Svensson AM, Kosiborod M, Gudbjornsdottir S, Pivodic A, Wedel H, et al. Glycemic control and excess mortality in type 1 diabetes. *The New England journal of medicine*. 2014;371(21):1972-82. Epub 2014/11/20. [nejm.org/doi/10.1056/NEJMoa1408214?url\\_ver=Z39.88-2003&rfr\\_id=ori%3Arid%3Aocrossref.org&rfr\\_dat=cr\\_pub%3Dwww.ncbi.nlm.nih.gov](https://doi.org/10.1056/NEJMoa1408214?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Aocrossref.org&rfr_dat=cr_pub%3Dwww.ncbi.nlm.nih.gov)
10. Nielsen JV, Jonsson E, Ivarsson A. A low carbohydrate diet in type 1 diabetes: clinical experience--a brief report. *Uppsala journal of medical sciences*. 2005;110(3):267-73. Epub 2006/02/04. <https://www.ncbi.nlm.nih.gov/pubmed/16454166>
11. Nolan J, Rush A, Kaye J. Glycaemic stability of a cyclist with Type 1 diabetes: 4011 km in 20 days on a ketogenic diet. *Diabetic medicine : a journal of the British Diabetic Association*. 2019. Epub 2019/06/15. <https://www.ncbi.nlm.nih.gov/pubmed/31197870>
12. Raab R. The low carbohydrate/low insulin regimen - personal experience in type 1 diabetes. *Practical Diabetes International*. 2003;20(4):140-2. <https://onlinelibrary.wiley.com/doi/full/10.1002/pdi.481>
13. Runge CL, J.M. How low can you go? Does lower carb translate to lower glucose? *Pediatrics*. 2018;141(6):e20180957.
14. Schmidt S, Christensen MB, Serifovski N, Damm-Frydenberg C, Jensen JB, Floyel T, et al. Low versus high carbohydrate diet in type 1 diabetes: A 12-week randomized open-label crossover study. *Diabetes, obesity & metabolism*. 2019;21(7):1680-8. Epub 2019/03/30. <https://www.ncbi.nlm.nih.gov/pubmed/30924570>
15. Scott SN, Anderson L, Morton JP, Wagenmakers AJM, Riddell MC. Carbohydrate Restriction in Type 1 Diabetes: A Realistic Therapy for Improved Glycaemic Control and Athletic Performance? *Nutrients*. 2019;11(5). Epub 2019/05/10. <https://www.ncbi.nlm.nih.gov/pubmed/31067747>
16. Toth CC, Z. Type 1 diabetes mellitus successfully managed with the paleolithic ketogenic diet. *Int J Case Rep Images*. 2014;4(10):699-703. <http://www.sciepub.com/reference/211977>