

Study	Reason for exclusion
Clua Espuny J L, P. J. J. Q. T. M. L. P. G. A. (2000). "[Cost-effectiveness analysis of self-monitoring of blood glucose in type 2 diabetics]." <i>Gaceta Sanitaria</i> 14(6): 442-448.	- Study not reported in English
Gil-Ibanez, M. T. and G. R. Aispuru (2019). "Cost-effectiveness analysis of glycaemic control of a glucose monitoring system (FreeStyle Libre) for patients with type 1 diabetes in primary health care of Burgos." <i>Enfermeria clinica</i> .	- Full text not available
Li, H., et al. (2014). "Cost Effectiveness Analysis of Flash Glucose Monitoring for Type 2 Diabetes Patients Receiving Insulin Treatment In The Uk." <i>Value Health</i> 17(7): a351.	- Conference abstract
Medical Advisory, S. (2011). Continuous glucose monitoring for patients with diabetes. Canada, Medical Advisory Secretariat (MAS).	- Not a cost-utility study
Ontario Health (Quality) (2019). "Flash Glucose Monitoring System for People with Type 1 or Type 2 Diabetes: A Health Technology Assessment." <i>Ont Health Technol Assess Ser</i> 19(8): 1-108.	- Systematic review
Zomer, E., et al. (2020). "Cost-effectiveness of health technologies in adults with type 1 diabetes: A systematic review and narrative synthesis." <i>Systematic Reviews</i> 9(1): 171.	- Systematic review
Bilir, S. P., et al. (2018). "Cost-effectiveness Analysis of a Flash Glucose Monitoring System for Patients with Type 1 Diabetes Receiving Intensive Insulin Treatment in Sweden." <i>European endocrinology</i> 14(2): 73-79.	- Not in a population of children and young people
Bilir, S. P., et al. (2018). "The Cost-effectiveness of a Flash Glucose Monitoring System for Management of Patients with Type 2 Diabetes Receiving Intensive Insulin Treatment in Sweden." <i>European endocrinology</i> 14(2): 80-85.	- Not in a population of children and young people
Roze, S., et al. (2015). "Health-economic analysis of real-time continuous glucose monitoring in people with Type 1 diabetes." <i>Diabetic medicine : a journal of the British Diabetic Association</i> 32(5): 618-626.	- Not in a population of children and young people
Roze, S., et al. (2021). "Long-Term Cost-Effectiveness the Dexcom G6 Real-Time Continuous Glucose Monitoring System Compared with Self-Monitoring of Blood Glucose in People with Type 1 Diabetes in France." <i>Diabetes Therapy</i> 12(1): 235-246.	- Not in a population of children and young people
Garcia-Lorenzo, B., et al. (2018). "Cost-effectiveness analysis of real-time continuous monitoring glucose compared to self-monitoring of blood glucose for diabetes mellitus in Spain." <i>J Eval Clin Pract</i> 24(4): 772-781.	- Not in a population of children and young people
Chaugule, S. and C. Graham (2017). "Cost-effectiveness of G5 Mobile continuous glucose monitoring device compared to self-monitoring of blood glucose alone for people with type 1	- Not in a population of children and young people

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diabetes from the Canadian societal perspective." <i>Journal of Medical Economics</i> 20(11): 1128-1135.	
Fonda, S. J., et al. (2016). "The Cost-Effectiveness of Real-Time Continuous Glucose Monitoring (RT-CGM) in Type 2 Diabetes." <i>Journal of diabetes science and technology</i> 10(4): 898-904.	- Not in a population of children and young people
Herman, W. H., et al. (2018). "The 30-year cost-effectiveness of alternative strategies to achieve excellent glycemic control in type 1 diabetes: An economic simulation informed by the results of the diabetes control and complications trial/epidemiology of diabetes interventions and complications (DCCT/EDIC)." <i>Journal of diabetes and its complications</i> 32(10): 934-939.	- Not in a population of children and young people
Huang, E. S., et al. (2010). "The cost-effectiveness of continuous glucose monitoring in type 1 diabetes." <i>Diabetes care</i> 33(6): 1269-1274.	- Not in a population of children and young people
McQueen, R., et al. (2011). "Cost-effectiveness of continuous glucose monitoring and intensive insulin therapy for type 1 diabetes." <i>Cost Effectiveness and Resource Allocation</i> 9(13).	- Not in a population of children and young people
Wan, W., et al. (2018). "Cost-effectiveness of Continuous Glucose Monitoring for Adults With Type 1 Diabetes Compared With Self-Monitoring of Blood Glucose: The DIAMOND Randomized Trial." <i>Diabetes care</i> 41(6): 1227-1234.	- Not in a population of children and young people
Tsuji, S., et al. (2020). "Cost-Effectiveness of a Continuous Glucose Monitoring Mobile App for Patients With Type 2 Diabetes Mellitus: Analysis Simulation." <i>J Med Internet Res</i> 22(9): e16053.	- Not in a population of children and young people
Healthcare Improvement Scotland (2018). "What is the clinical and cost effectiveness of Freestyle Libre flash glucose monitoring for patients with diabetes mellitus treated with intensive insulin therapy?" <i>Advice on health technologies</i> Retrieved 11 July, 2021.	- Not in a population of children and young people
Roze, S., et al. (2020). "Long-term Cost-Effectiveness of Dexcom G6 Real-time Continuous Glucose Monitoring Versus Self-Monitoring of Blood Glucose in Patients With Type 1 Diabetes in the U.K." <i>Diabetes care</i> 43(10): 2411.	- Not in a population of children and young people