

## References

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1. Handelsman Y, Grunberger G, Zimmerman R, et al. American Association of Clinical Endocrinologists and American College of Endocrinology: Clinical practice guidelines for developing a diabetes mellitus comprehensive care plan. *Endocr Pract.* 2015;21:438-447.
2. International Society of Pediatric and Adolescent Diabetes. Pocketbook for management of diabetes in childhood and adolescence. 2015.
3. ECRI Institute. Ultrasonic-strip (U-Strip) transdermal insulin delivery system for treating diabetes. Plymouth Meeting (PA): ECRI Institute; 2016. (Technology Forecast).
4. Beck R, Riddlesworth T, Ruedy K, et al. Effect of continuous glucose monitoring on glycemic control in adults with type 1 diabetes using insulin injections. *JAMA.* 2017; 317(4):371-378.
5. Department of Health and Human Services. Medicare and Medicaid services. 52976 Federal Register. Vol. 82, No. 219. Published November 2017. Accessed October 1, 2019.
6. Hayes, Inc. Hayes Health Technology Brief. *Continuous glucose monitoring systems.* Lansdale, PA: Hayes, Inc.; July, 2017.
7. Hayes, Inc. Hayes Health Technology Brief. *FreeStyle libre flash glucose monitoring system for maintaining glycemic control in adults with diabetes mellitus.* Lansdale, Pa: Hayes, Inc.; September, 2018. Accessed September 27, 2019.
8. Hayes, Inc. Hayes Search and Summary. *OmniPod insulin management system.* Lansdale, Pa: Hayes, Inc.; October 2018. Accessed September 27, 2019.
9. Hayes, Inc. Hayes Health Technology Brief. *V-Go disposable delivery device for the management of type 1 or type 2 diabetes mellitus.* Lansdale, Pa: Hayes, Inc.; October 2018. Accessed September 27, 2019.
10. National Institute for Health and Care Excellence (NICE). Continuous subcutaneous insulin infusion for the treatment of diabetes mellitus. London, UK: National Institute for Health and Care Excellence; 2008. NICE Technology Appraisal Guidance No. TA151. Available at:

<https://www.nice.org.uk/guidance/TA151/chapter/1-guidance>. Accessed September 27, 2019.

11. National Institute for Health and Care Excellence (NICE). Type 1 diabetes in adults: diagnosis and management. London, UK: National Institute for Health and Care Excellence; 2015. Updated July 2016. NICE Guideline No. 17. Available at: <https://www.nice.org.uk/guidance/ng17/chapter/1-Recommendations>. Accessed September 27, 2019.
12. National Institute for Health and Care Excellence (NICE). Diabetes (type 1 and type 2) in children and young people: diagnosis and management. London, UK: National Institute for Health and Care Excellence; 2015. NICE Guideline No. 18. Available at: <https://www.nice.org.uk/guidance/ng18/chapter/1-recommendations>. Accessed September 27, 2019.
13. American Diabetes Association. Introduction: standards of medical care in diabetes—2018.
14. Karges B, Schwandt A, Heidtmann B, et al. Association of insulin pump therapy vs insulin injection therapy with severe hypoglycemia, ketoacidosis, and glycemic control among children, adolescents, and young adults with type 1 diabetes. *JAMA*. 2017; 318(14):1358-1366.
15. Cohen O, Valentine W. Do we need updated guidelines on the use of insulin pump therapy in type 2 diabetes? A review of national and international practice guidelines. *J Diabetes Sci Technol*. 2016; 10(6): 1388-98.
16. Sutton D, Higdon CD, Nikkel C, et al. Clinical benefits over time associated with use of V-Go wearable insulin delivery device in adult patients with diabetes: A retrospective analysis. *Adv Ther*. 2018; 35(5):631-643.
17. Layne JE, Parkin CG, Zisser H. Efficacy of the Omnipod insulin management system on glycemic control in patients with type 1 diabetes previously treated with multiple daily injections or continuous subcutaneous insulin infusion. *J Diabetes Sci Technol*. 2016; 10(5):1130-5.
18. Polonsky WH, Hessler D, Layne JE, et al. Impact of the Omnipod® Insulin Management System on quality of life: a survey of current users. *Diabetes Technol Ther*. 2016; 18(10):664-70.

19. Ly TT, Layne JE, Huyett LM, et al. Novel Bluetooth-enabled tubeless insulin pump: innovating pump therapy for patients in the digital age. *J Diabetes Sci Technol*. 2019; 13(1):20-6.
20. Danne T, Schwandt A, Biester T, et al for the DPV Initiative. Long-term study of tubeless insulin pump therapy compared to multiple daily injections in youth with type 1 diabetes: Data from the German/Austrian DPV registry. *Pediatr Diabetes*. 2018; 19(5):979-84.
21. Winter A, Lintner M, Knezevich E. V-Go Insulin Delivery System versus multiple daily insulin injections for patients with uncontrolled type 2 diabetes mellitus. *J Diabetes Sci Technol*. 2015;9(5):1111-1116.
22. West Virginia Law, sections 33-16-16; C.S.R. section 114-52, sections 33-15C-1.