

# MORE PATIENTS CAN DO IT WITHOUT LANCETS†



The FreeStyle Libre system is proven to result in better clinical outcomes for people with insulin requiring diabetes.



Increases Time In Range<sup>1</sup>



Improves Quality of Life<sup>4</sup>



Reduces Hypoglycaemia<sup>1,2</sup>



Decreases Hospital Admissions<sup>4,5</sup>



Decreases A1c<sup>3</sup>



Decreases Work Absenteeism<sup>4</sup>



**FreeStyle**  
**Libre**

FLASH GLUCOSE MONITORING SYSTEM

FIND OUT MORE | [FreeStyleConnect.com.au](https://www.FreeStyleConnect.com.au)



life. to the fullest.

**Abbott**

†Scanning the sensor to obtain glucose values does not require lancets. A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycaemia or impending hypoglycaemia is reported by the System or when symptoms do not match the System readings.

1. Bolinder J, Antuna R, Geelhoed-Duijvestijn P, Kröger J, Weitgasser R. Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial. *Lancet*. 2016;388(10057):2254-2263. 2. Haak T, Hanaire H, Ajan R, Hermanns N, Riveline JP, Rayman G. Flash glucose-sensing technology as a replacement for blood glucose monitoring for the management of insulin-treated type 2 diabetes: a multicenter, open-label randomized controlled trial. *Diabetes Ther*. 2017;8(1): 55-73. 3. Yaron M, Roitman E, Aharon-Hananel G, et al. Effect of flash glucose monitoring technology on glycemic control and treatment satisfaction in patients with type 2 diabetes. *Diabetes Care*. 2019;42(7):1178-1184. 4. Fokkert M, van Dijk P, Edens M, et al. Improved well-being and decreased disease burden after 1-year use of flash glucose monitoring (FLARE-NL4). *BMJ Open Diab Res Care*. 2019. <https://doi.org/10.1136/bmjdr-2019-000809>. 5. Charleer S, De Block C, Van Huffel L, et al. Quality of life and glucose control after 1 year of nationwide reimbursement of intermittently scanned continuous glucose monitoring in adults living with type 1 diabetes (FUTURE): a prospective observational real-world cohort study. *Diabetes Care*. 2020;43(2):389-397.

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