

Novel Glucose Sensing Technology And Hypoglycaemia In Type

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Novel Glucose Sensing Technology And In summary, use of the novel flash glucose sensor system resulted in a significant reduction in time and incidence of hypoglycaemia, without deterioration in HbA 1c levels, demonstrating that the system is a safe replacement for self-monitoring of blood glucose and is highly acceptable to individuals with type 1 diabetes. For many individuals, hypoglycaemia is a barrier to optimum glucose control. Novel glucose-sensing technology and hypoglycaemia in type ... Interpretation: Novel flash glucose testing reduced the time adults with well controlled type 1 diabetes

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spent in hypoglycaemia. Future studies are needed to assess the effectiveness of this technology in patients with less well controlled diabetes and in younger age groups. Novel glucose-sensing technology and hypoglycaemia in type ... Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial - ScienceDirect. The Lancet. Volume 388, Issue 10057, 5-11 November 2016, Pages 2254-2263. Novel glucose-sensing technology and hypoglycaemia in type ... Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial September 2016 The Lancet 388(10057) (PDF) Novel glucose-sensing

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technology and hypoglycaemia ... This novel technology could empower individuals with type 1 diabetes by providing a potential alternative to conventional self-monitoring of blood glucose testing. We used a novel sensor-based flash glucose monitoring system (Freestyle Libre; Abbott Diabetes Care, Witney, Oxon, UK). Novel glucose-sensing technology and hypoglycaemia in type ... Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial This slide set presents trial findings showing that patients with well-controlled type 1 diabetes who undergo flash glucose testing achieve a greater reduction in the time spent in hypoglycemia over 6

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months than those who carry out standard self-monitoring. Novel glucose-sensing technology and hypoglycaemia in type ... Using novel flash glucose-sensing technology reduces hypoglycemia in individuals with typ 1 diabetes. 2016; ADA: P868. 15. O'Connell MA, Donath S, Cameron FJ. Poor adherence to integral daily tasks limits the efficacy of CSII in youth. Novel ambulatory glucose-sensing technology improves ... The novel glucose sensing technology was first presented at last year's EASD conference, the biggest annual European diabetes meeting globally - it's intended to overcome some of the limitations of both traditional blood glucose monitoring (pain, incomplete data) and current CGM devices (cost, alarm

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fatigue). Abbott's Novel Glucose Sensing Technology, the "Freestyle ... An Evaluation of Novel Glucose Sensing Technology on Hypoglycaemia in Type 1 Diabetes (IMPACT) (IMPACT) The safety and scientific validity of this study is the responsibility of the study sponsor and investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government. Read our disclaimer for details. An Evaluation of Novel Glucose Sensing Technology on ... glucose with novel flash sensor-based glucose monitoring demonstrated superior reduction in time in hypoglycaemia without deterioration of glycated haemoglobin. This novel technology could empower individuals with type 1 diabetes by providing a

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potential alternative to conventional self-monitoring of blood glucose testing. See Online for appendix Novel glucose-sensing technology and hypoglycaemia in type ... The Abbott sensor based glucose monitoring system is indicated for measuring glucose (sugar) levels in interstitial (tissue) fluid. It combines comprehensive data and enhanced data availability with a significantly diminished patient burden. RCT Evaluating Novel Sensing Technology in Type 2 Diabetes ... Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial This slide set presents trial findings showing that patients with well-controlled type 1 diabetes who undergo flash glucose testing achieve a

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greater reduction in the time spent in hypoglycemia over 6 months than those who carry out standard self-monitoring. Flash glucose monitoring for diabetes care | diabetes ... Novel Glucose-Sensing Technology and Hypoglycaemia in Type 1 Diabetes: A Multicentre, Non-Masked, Randomised Controlled Trial Lancet 2016 Sep 09;[Epub Ahead of Print], J Bolinder, R Antuna, P Geelhoed-Duijvestijn, J Kröger, R Weitgasser From MEDLINE®/PubMed®, a database of the U.S. National Library of Medicine. Novel Glucose-Sensing Technology and Hypoglycemia in Type ... Novel flash glucose testing reduced the time adults with well controlled type 1 diabetes spent in hypoglycaemia. Future studies are needed to assess the effectiveness of this

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technology in patients with less well controlled diabetes and in younger age groups. Novel glucose-sensing technology and hypoglycaemia in type ... 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. Novel glucose-sensing technology and hypoglycaemia in type ... @article{Bolinder2016NovelGT, title={Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes: a multicentre, non-masked, randomised controlled trial}, author={Jan Bolinder and Ramiro Antuna and Petronella H. Geelhoed-Duijvestijn and Jens Kroeger and Raimund Weitgasser}, journal={The

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... Novel glucose-sensing technology and hypoglycaemia in type ... A novel transcriptional regulator responding to glucose was designed with a substrate-binding protein (SBP) as a probe towards intracellular sensing system for glucose in mammalian cells. Construction of a novel glucose-sensing molecule based on ... The journal Lancet today published results of the IMPACT trial, which found that Abbott's Freestyle Libre investigative flash glucose monitoring (FGM) system decreased hypoglycemia in patients with... Lancet Publishes Results of Abbott's Flash Glucose ... impact of flash glucose-sensing technology as a replacement for self-monitoring of blood glucose (SMBG) over a 12-month period in participants with

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type 2 diabetes who were on intensive insulin therapy.

METHODS: An open-label, randomized, controlled study in adults with type 2

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