



Exenatide once weekly combined with metformin reduced glycemc



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In summary, in people with **type 2 diabetes** uncontrolled on **metformin**, **once-weekly exenatide** significantly improved daily glycaemic control and **reduced** glycaemic **variability** compared with placebo, as shown by reductions in 24-hour mean **glucose**, 24-hour **glucose** profile, MAGE and s.d., and increased time spent in the euglycaemic range ...

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Author: Juan P. Frías, Samer Nakhle, James A. R...

Publish Year: 2017

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<https://dom-pubs.onlinelibrary.wiley.com/doi/abs/10.1111/dom.12763>

Materials and methods This double-blind, placebo-controlled trial randomized **metformin**-treated adults ... **Exenatide once weekly** improved 24-hour **glucose** control and **reduced** glycaemic **variability** in **metformin**-treated participants with **type 2 diabetes**: a randomized, placebo-controlled trial - Frías - 2017 - **Diabetes, Obesity and ...**

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Name of Journal: *World Journal of Diabetes*

Manuscript NO: 57884

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Exenatide once weekly combined with metformin reduced glycemic variability in type 2 diabetes by using flash glucose monitoring system

Li Y *et al.* Exenatide once weekly reduced glycemic variability

Yang Li, Min-Min Han, Qiong He, Zi-Ang Liu, Dong Liang, Jing-Tian Hou, Yi Zhang, Yun-Feng Liu

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Materials and methods: This double-blind, placebo-controlled trial randomized **metformin**-treated adults with **type 2 diabetes** to **once-weekly exenatide 2.0 mg** or placebo. Continuous **glucose monitoring** (CGM) was performed at baseline and weeks 4 and 10.

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Publish Year: 2017

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Aug 16, 2016 · In summary, in people with **type 2 diabetes** uncontrolled on **metformin**, **once-weekly exenatide** significantly improved daily glycaemic control and **reduced** glycaemic **variability** compared with placebo, as shown by reductions in 24-hour mean **glucose**, 24-hour **glucose** profile, MAGE and s.d., and increased time spent in the euglycaemic range ...

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