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Nov 16, 2020 · Recently, fixed-ratio combinations (FRCs) of BI and glucagon-like peptide-1 receptor agonists (GLP-1RAs) have shown efficacy in reducing both FPG and postprandial plasma glucose with a single injection and without increased risk of hypoglycaemia or weight gain.
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Apr 12, 2017 · Basal insulin controls primarily fasting plasma glucose but causes hypoglycaemia and weight gain, whilst glucagon like peptide 1 receptor agonists induce weight loss without increasing risk for hypoglycaemia. We conducted a systematic review and meta-analysis of randomised controlled trials to investigate the efficacy and safety of fixed ratio combinations of basal insulin with glucagon like ...
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May 20, 2020 · Abbreviations: BI, basal insulin; GLP-1RA, glucagon-like peptide-1 receptor agonist; HbA1c, glycated haemoglobin. 5 CONCLUSION There is compelling evidence from global and Japanese clinical...

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[Initiating Titratable Fixed-Ratio Combinations of Basal ...](#)

Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 66359

Manuscript Type: SYSTEMATIC REVIEWS

Glycated Haemoglobin Reduction and Fixed Ratio Combinations of Analogue Basal Insulin and Glucagon-Like Peptide 1 Receptor Agonists- A Systematic Review

Fixed ratio combinations: a systematic review

Abstract

BACKGROUND

Fixed ratio combinations (FRCs) of analogue basal insulin and GLP-1 receptor agonists are a newer addition to the therapeutic armamentarium for the management of type 2 diabetes mellitus. They reduce treatment complexity by combining two injectables in a single daily injectable thus potentially improving adherence and persistence. Clinicians wantine to use FRCs would need to choose between members of the class

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Initiating Titratable Fixed-Ratio Combinations of Basal ...

<https://clinical.diabetesjournals.org/content/36/2/174>

Apr 01, 2018 · Abstract IN BRIEF Titratable fixed-ratio combinations (FRCs) of a basal insulin and a glucagon-like peptide-1 (GLP-1) receptor agonist are new therapeutic options for people with type 2 diabetes. Two FRCs—insulin degludec/liraglutide and insulin glargine/lixisenatide—have been approved for use in the United States.

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