



Corrigendum: Look in or book in: The case for type 2 diabetes remission to prevent diabetic retinopathy



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© 2023. The Authors. Licensee: AOSIS. This work is licensed under the Creative Commons Attribution License. In the published article (in the journal previously known as *Journal of Insulin Resistance*), Cripps J, Cucuzzella M. Look in or book in: The case for type 2 diabetes remission to prevent diabetic retinopathy. J Insul Resist. 2023;6(1):a79. https://doi.org/10.4102/jir.v6i1.79, on page 4 the following paragraphs are updated in the *Journal of Metabolic Health*, as it was incorrectly formulated:

The original incorrect wording:

Reducing overall carbohydrate intake for individuals with diabetes has demonstrated for improving glycemia and may be applied in a variety of eating patterns that meet individual needs and preferences.

The revised and updated wording:

Reducing overall carbohydrate intake for individuals with diabetes has demonstrated the most evidence for improving glycemia and may be applied in a variety of eating patterns that meet individual needs and preferences.

The original paragraph:

The trail was stopped early due to adverse outcomes, thus giving caution to this approach.

The revised and updated paragraph:

The trial was stopped early due to adverse outcomes, thus giving caution to this approach.

The authors apologise for this error. The correction does not change the study's findings of significance or overall interpretation of the study's results or the scientific conclusions of the article in any way.

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