Corrigendum to: Sodium–glucose Cotransporter 2 Inhibitors in Heart Failure: Potential Mechanisms of Action, Adverse Effects and Future Developments

Juan Tamargo

Department of Pharmacology and Toxicology, School of Medicine, Universidad Complutense, CIBERCV, Madrid, Spain

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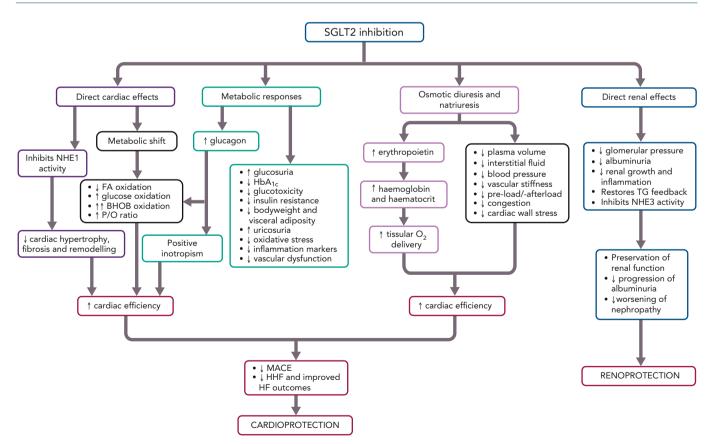
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In the article by Juan Tamargo entitled Sodium–glucose Cotransporter 2 Inhibitors in Heart Failure: Potential Mechanisms of Action, Adverse Effects and Future Developments (*European Cardiology Review* 2019;14(1):23–32. https://doi.org/10.15420/ecr.2018.34.2), the following correction should be made:

Figure 1 should indicate an increase (†) in haemoglobin and haematocrit, not a decrease (‡). The corrected figure appears below.

The author apologises for this error. ■

Figure 1: Potential Mechanisms Involved in the Cardioprotective and Renoprotective Effects of Sodium–glucose Cotransporter 2 Inhibitors



BHOB = 3-beta-hydroxybutyrate; FA = fatty acid; HHF = hospitalisations for HF; MACE = major adverse cardiovascular events; NHE = Na·-H· exchanger; P/O = ATP yield per oxygen atom consumed of oxidative phosphorylation; SGLT2 = sodium-glucose cotransporter 2; TG = tubuloglomerular.