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Incretins and selective renal selective ⁶¹renal sodium glucose transport 2
inhibitors in hypertension and coronary heart disease

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Abstract

Hyperglycemia is associated with increased risk of cardiovascular disease and the consequences of intensive therapy may depend on the mechanism of the anti-diabetic agent(s) used to achieve a tight control. In animal models, stable analogues of glucagon-like peptide-1 were able to reduce body weight and blood pressure and have favorable effects on ischemia, following coronary reperfusion. In a similar way, dipeptidyl peptidase IV inhibitors have shown to have favorable

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