

CORRECTION

Zelniker TA, Braunwald E

Mechanisms of Cardiorenal Effects of Sodium-Glucose Cotransporter 2 Inhibitors: JACC State-of-the-Art Review



J Am Coll Cardiol 2020;75:422-34.

On page 429, in the “Effects of SGLT2i on Kidney function” section, when describing the pathobiology of early stage of diabetic kidney disease, the following read:

Hemodynamic changes through contraction of afferent and/or vasodilation of efferent glomerular arterioles exert mechanical (shear and tensile) stress on the glomerular capillaries, basement membrane, podocytes, and the proximal tubular epithelium, ultimately causing renal hypertrophy and expansion of the mesangial matrix (82).

But should have read:

Hemodynamic changes through vasodilation of afferent and/or contraction of efferent glomerular arterioles exert mechanical (shear and tensile) stress on the glomerular capillaries, basement membrane, podocytes, and the proximal tubular epithelium, ultimately causing renal hypertrophy and expansion of the mesangial matrix (82).

The authors apologize for this error.

The online version of the article has been corrected to reflect this change.

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