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Observational Study

Exercise-induced albuminuria and circadian blood pressure abnormalities in type 2 diabetes

Aurel T Tankeu, Francois Folefack Kaze, Jean Jacques Noubiap, David Chelo, Mesmin Y Dehayem, Eugene Sobngwi

Abstract

Objective: To investigate the relationship between circadian variations in blood pressure and albuminuria at rest, and during exercise in non-hypertensive type 2 diabetes (T2D) patients.

Patients and methods: We conducted a cross-sectional study in well controlled type 2 diabetes patients, non-hypertensive, without clinical proteinuria and

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2015年2月27日 - Exercise-induced albuminuria is common in patients with type 2 diabetes mellitus (T2DM) in response to maximal exercise, but the response to light-moderate exercise is unclear. Patients with T2DM have abnormal central hemodynamics and greater propensity for exercise hypertension.

Exercise-induced albuminuria vs circadian variations in blood


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