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Roles of catecholamine related polymorphisms in hypertension

Oya Orun

Abstract

The objective of this review is to summarize current data obtained so far in catecholamine-essential hypertension relationships on a genetic basis. As the major elements driving the sympathetic system's actions, catecholamines modulate a variety of physiological processes and mutations related to the system. This could generate serious disorders, such as severe mental illnesses, stress-induced disorders, or impaired control of blood pressure or motor pathways. Essential hypertension is idiopathic, and the genetic basis of its causes and substantial interindividual

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