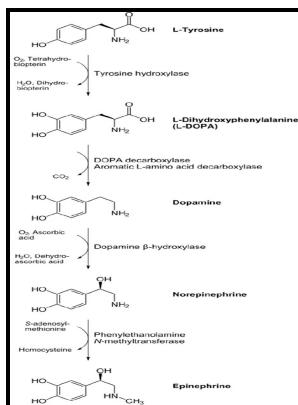


Adrenergic receptors in the cardiovascular system - a review of their physiology and pharmacology

Rorer International Pharmaceuticals - Frontiers



Description: -

- Cardiovascular system.
- Adrenergic receptors. Adrenergic receptors in the cardiovascular system - a review of their physiology and pharmacology
- Adrenergic receptors in the cardiovascular system - a review of their physiology and pharmacology
- Notes: Includes bibliography.
- This edition was published in 1986



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CV Pharmacology

Hepatic metabolism of digoxin contributes to elimination to a much lower extent than renal excretion.

The Adrenergic System in Cardiovascular Metabolism and Aging

The activated G α subunit then regulates the effector molecules downstream of the receptor. It is inactive until it binds to circulating plasminogen.

Adrenergic and Cholinergic Receptors

The choice of which agent to use depends greatly on the patient's cholesterol profile, cardiovascular, liver and kidney function. It is known from several years that the adrenergic system has a profound effect on the regulation of cardiac metabolism.

Adrenergic and Cholinergic Receptors

Used to treat patients with cardiac and cerebrovascular conditions. Intriguingly, several molecules have been described to have GRK2 inhibitory properties such as RNA-aptamers or molecules that target the GRK2-G $\beta\gamma$ protein-protein interaction M119 and Gallein.

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