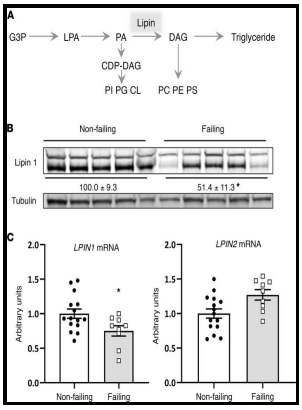
Pharmacology of the failing human heart.

Blackwell Scientific Pub - Pharmacology and inotropic potential of forskolin in the human heart



Description: -
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Goiás (Brazil : State) -- Politics and government.
Tocantinópolis (Brazil) -- Politics and government.
Revolutions -- Brazil -- Tocantinópolis.
Lima, João de Sousa, 1869?-1947.
Pharmaceutical Services -- Handbooks
Pharmacology, Clinical -- methods -- Handbooks
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Clinical pharmacology -- Handbooks, manuals, etc
Cardiovascular System -- effects of drugs.
Heart -- diseases -- treatment.
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Oxford handbooks
Oxford medical publications
American lecture series, publication -- no. 92Pharmacology of the failing human heart.
Notes: Bibliography: p. 60-63.
This edition was published in 1950

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Inhibition of phosphodiesterase

Results: The effectiveness of norepinephrine in increasing the force of contraction was decreased in relation to the degree of heart failure.

Microtubules Increase Diastolic Stiffness in Failing Human Cardiomyocytes and Myocardium

Conflict of Interest Disclosures Significant financial interests: Research Grant, Sanofi-Aventis, U.

Pharmacology of the Failing Human Heart

Am J Physiol Heart Circ Physiol. Whether an alteration in norepinephrine uptake-1 occurs is still unresolved. During treatment with a PDE4 inhibitor and a supra-threshold concentration of isoprenaline, levosimendan generated an amplified inotropic response.

Pharmacology of the Failing Human Heart

Chapters 3 and 4 deal with the mechanism of action and the therapeutic uses of aminophylline theophylline ethylenediamine , digitalis, and strophanthus, based chiefly on the author's experiences with intracardiac catheterization. Contractile responses to the nonselective beta-agonist isoproterenol, the beta 2-selective agonist zinterol, and the direct- and indirect-acting agonists dopamine and dopexamine were compared in isolated right ventricular trabeculae removed from failing, nonfailing innervated, and previously transplanted and, therefore, denervated nonfailing human hearts.

Inhibition of phosphodiesterase

E, Effect of colchicine on stress relaxation during ascending staircase of HFrEF and HFpEF trabecula. PDE4 inhibition enhances, but PDE3 inhibition eliminates the PIE of levosimendan in failing human and normal rat myocardium. B Similar experiments conducted on normal rat ventricular strips.

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