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Adrenomedullin has attracted
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cardiologists due to its impact on the
cardiovascular system which includes

a decrease in blood pressure in vivo;
an impact on vascular smooth muscle

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cells; increases cAMP levels; indirectly reduces blood pressure and has a role in the pathogenesis of arteriosclerosis.

Adrenomedullin in Cardiovascular Disease (Basic Science ...

Abstract. The cardiovascular system is regulated by the autonomic nervous system, the renin–angiotensin–aldosterone system, nitric oxide (NO) and other factors including neuropeptides. Research in neurohumoral factors has led to the development of many cardiovascular drugs. Adrenomedullin (ADM), initially isolated from the adrenal gland, has diverse physiological and pathophysiological functions in the cardiovascular system.

Adrenomedullin and cardiovascular diseases

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Adrenomedullin was discovered in 1993 in an extract of human pheochromocytoma while monitoring cAMP levels in rat platelets. Adrenomedullin has attracted considerable interest among cardiologists due to its impact on the cardiovascular system which includes a decrease in blood pressure in vivo; an impact on vascular smooth muscle cells; increases cAMP levels; indirectly reduces blood pressure and has a role in the pathogenesis of arteriosclerosis.

Adrenomedullin in Cardiovascular Disease | Toshio ...

Abstract: Many neurohumoral factors play important roles in the regulation of the cardiovascular system and in the pathophysiology of cardiovascular disease. Adrenomedullin (AM) is a potent vasodilatory peptide originally

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discovered in the acid extract of human pheochromocytoma tissue but now known to exert a variety of effects within the cardiovascular system.

Adrenomedullin in Cardiovascular Disease: A Useful ...

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Kato J., Eto T. (2005) Role of Adrenomedullin in Cardiovascular Diseases. In: Nishikimi T. (eds)

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Role of Adrenomedullin in Cardiovascular Diseases ...

Adrenomedullin has attracted considerable interest among cardiologists due to its impact on the cardiovascular system which includes a decrease in blood pressure in vivo; an impact on vascular smooth muscle cells; increases cAMP levels; indirectly reduces blood pressure and has a role in the pathogenesis of arteriosclerosis.

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Adrenomedullin is a vasoactive peptide that is increased in patients that are volume overloaded. Main functions of ADM are vasodilatation and to maintain vascular integrity and decrease vascular leakage. Elevated levels are found in heart failure, but ADM is particularly elevated in patients with septic shock.

Adrenomedullin in heart failure:
pathophysiology and ...

Adrenomedullin (AM), inducing a potent and powerful hypotensive activity caused by dilatation of resistance vessels, has elicited interest for its cardiovascular actions. AM is secreted from various cell type, including vascular endothelial and smooth muscle cell.

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pheochromocytoma while monitoring

camp levels in rat platelets

adrenomedullin has attracted

considerable interest among

cardiologists due to its impact on the

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Effects of adrenomedullin on coronary
blood flow and myocardial oxygen

consumption (MVo₂) are also

important in patients with ischemic

heart disease because the capacity of

the coronary arteries to increase

myocardial blood flow and oxygen

delivery is limited.

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Intravenous Adrenomedullin in Myocardial Function and ...

Adrenomedullin (AM) is a vasodilator peptide having a wide range of biological actions such as reduction of oxidative stress and inhibition of endothelial cell apoptosis. The AM gene is expressed in vascular walls, and AM was found to be secreted from cultured vascular endothelial cells, smooth muscle cells, and adventitial fibroblasts.

Adrenomedullin | Arteriosclerosis, Thrombosis, and ...

Adrenomedullin in Cardiovascular Disease is an up-to-date review of the most relevant aspects of adrenomedullin. It encompasses a broad range of fields including biochemistry, molecular biology,

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pathophysiology of cardiovascular

disease and clinical applications of

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