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[Natriuretic Peptides in the Regulation of Cardiovascular Physiology ...](#)

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作者: R Kerkelä - 2015 - [被引用次数](#): 31 - [相关文章](#)

2015年10月27日 - In *vitro* and in *vivo* studies concerning cardiovascular effects of ... In humans, treatment of HF patients with recombinant BNP was in the **brain**, **might** participate in regulation of energy metabolism by controlling food intake and satiety. ... Clinical Effectiveness of Nesiritide in **Decompensated Heart Failure** ...

[Brain Natriuretic Peptide-Regulated Expression of Inflammatory ...](#)

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rhBNP **can** regulate expression of IL-6, TNF- α , and IL-10 in LPS-activated RAW ... Recombinant **human brain natriuretic peptide** (rhBNP), a manmade peptide ... to **study** the effects of rhBNP on inflammation in macrophages in *vitro* based on our natriuretic peptide and dobutamine on acute **decompensated heart failure** ...

缺少字词: Exacerbate

[role of natriuretic peptides in cardioprotection | Cardiovascular ...](#)

<https://academic.oup.com/circovasces/article/69/2/318/283233> - [翻译此页](#)

作者: T Nishikimi - 2006 - [被引用次数](#): 439 - [相关文章](#)

Atrial **natriuretic peptide** (ANP) and **brain** (B-type) **natriuretic peptide** (BNP) are circulating ... Corroborating these in *vitro* results, mice lacking **natriuretic** receptor-A ... **human** recombinant ANP and BNP may be used for a therapy of **heart failure**; **worsen** renal function in patients with acutely **decompensated heart failure**.

[Atrial natriuretic peptides in pathophysiological diseases](#)

<https://academic.oup.com/circovasces/article-pdf/51/4/.../51-4-647.pdf> - [翻译此页](#)

作者: DL Vesely - 2001 - [被引用次数](#): 94 - [相关文章](#)

Keywords: Blood pressure; **Heart failure**; Infarction; **Natriuretic peptide**; Renal function. 1. **human study** of cerebrovascular accidents there was not any defect ...

Name of Journal: World Journal of Cardiology

Manuscript NO: 46221

Manuscript Type: ORIGINAL ARTICLE

Basic study

Differential effects of atrial and brain natriuretic peptides on human pulmonary artery: *In vitro* study

Azar Hussain, Robert T Bennett, Zaheer Tahir, Emmanuel Isaac, Mubarak A Chaudhry, Syed S Qadri, Mahmoud Loubani, Alyn H Morice

Abstract

BACKGROUND

The prevalence of cardiovascular diseases especially heart failure continues to

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[PDF] Pulmonary Hemodynamic Responses to Brain Natriuretic ...

[https://journal.chestnet.org/article/S0012-3692\(15\)38766-3/pdf](https://journal.chestnet.org/article/S0012-3692(15)38766-3/pdf)

animal models, but its acute hemodynamic effects in patients with pulmonary arterial hypertension (PAH) are not known. The aim of this study was to determine if human B-type natriuretic peptide is a safe and efficacious pulmonary vasodilator in patients with PAH and if the pulmonary hemodynamic effects are potentiated by phosphodiesterase ...

Pulmonary vasorelaxant activity of atrial natriuretic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC473921>

BACKGROUND—Atrial natriuretic peptide (ANP) and brain natriuretic peptide (BNP) exhibit in vitro pulmonary vasodilator activity, but little information is available regarding their effects in the human pulmonary vasculature. Their effects in the human pulmonary circulation and their ability to modulate the pulmonary pressor effects of angiotensin II have therefore been evaluated.

Cited by: 29

Author: R I Cargill, B J Lipworth

Publish Year: 1995

Atrial Natriuretic Peptide and Brain Natriuretic Peptide ...

[https://journal.chestnet.org/article/S0012-3692\(15\)46527-4/fulltext](https://journal.chestnet.org/article/S0012-3692(15)46527-4/fulltext)

We have studied the hemodynamic and hormonal effects of atrial natriuretic peptide (ANP) and brain natriuretic peptide (BNP) in eight patients with cor pulmonale. Subjects were studied twice and were given a 20-min placebo infusion followed by either ANP or BNP (3 ...

Cited by: 31

Author: Robert I. Cargill, Brian J. Lipworth

Publish Year: 1996

Brain natriuretic peptide measurement in pulmonary ...

<https://www.sciencedirect.com/science/article/pii/S0954611111002484>

Brain natriuretic peptide measurement in pulmonary medicine. ... in 1981 who demonstrated the potent natriuretic effect of an extract of atrial tissue. 1 This novel compound was called atrial natriuretic peptide. In 1988 brain natriuretic peptide ... In this study NPs were detected in the endothelium of the pulmonary artery, suggesting in ...

Cited by: 3

Author: Daniel Salerno, Paul E. Marik

Publish Year: 2011

Pulmonary vasorelaxant activity of atrial natriuretic ...

europepmc.org/articles/PMC473921

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Differential effects of atrial and brain natriuretic peptides on human pulmonary artery: In vitro study에 대한 학술자료

Atrial natriuretic peptide and brain natriuretic peptide in ... - Cargill - 71회 인용

Effect of endogenous natriuretic peptide system on ... - Yamamoto - 102회 인용

... BNP on hypoxic pulmonary vasoconstriction in humans ... - Cargill - 53회 인용

<https://www.ncbi.nlm.nih.gov/pmc/PMC2802126> 이 페이지 번역하기

Brain natriuretic peptide in pulmonary arterial hypertension ...

B Casserly 저술 - 2009 - 89회 인용 - 관련 학술자료

Effect of BNP on right ventricle and pulmonary circulation 링크로 이동 - Elevated plasma levels of ANP and BNP are found in patients with congestive heart failure and the magnitude of increase coincides with the severity of heart failure.168-170 Studies of early LV dysfunction have demonstrated that natriuretic peptides play an important role in maintaining cardio-renal homeostasis through ...

관련 질문

What do natriuretic peptides do?

Does pulmonary hypertension increased BNP?

What is CNP lab test?