

**NATRIURETIC PEPTIDES IN HEALTH AND DISEASE
(CONTEMPORARY ENDOCRINOLOGY)**

Jon Diaz

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Willis K. Samson, Ellis Levin. | CONTEMPORARY ENDOCRINOLOGY NATRIURETIC PEPTIDES |N HEALTH AND DISEASE Edited by WILLIS K. SAMSON.

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Atrial natriuretic factor receptors and signal transduction mechanisms. The development of gene-knockout and gene-duplication mouse models along with transgenic mice have provided a framework for understanding the importance of the antagonistic actions of natriuretic peptides receptor in cardiovascular events at the molecular level. Proper glycosylation and phosphorylation of the type A natriuretic peptide receptor are required for hormone-stimulated guanylyl cyclase activity.

Effect of several agonists and steroids on its release by atrial minces. Learn more about Amazon Prime. N-terminal six amino acid extended form of brain natriuretic peptide identified in porcine brain. *Am J Physiol Renal Physiol*.

Hypertension, cardiac hypertrophy, and sudden death in mice lacking natriuretic peptide receptors. It should be noted that there is no appreciable conservation of the precise position of the glycosylation sites within the members of GC-receptor family.