

Annals of Clinical Hypertension

Volume: 1, Issue: 1

Short Communication **Published Date: 07/18/2017**

[Does serum uric acid play a protective role against tissue damage in cardiovascular and metabolic diseases?](#)

<h2>Abstract</h2>

<p>Previous clinical, observation and epidemiologic studies have demonstrated strong association between

serum uric acid (SUA) and cardiovascular disease (hypertension, heart failure, and asymptomatic atherosclerosis),

metabolic states (abdominal obesity, diabe...

Review Article **Published Date: 07/11/2017**

[Systolic Blood Pressure Determinants](#)

<h2>Abstract</h2>

<p>Hypertension and blood pressure are closely related, and hypertension is directly related with stroke. There

are different type of blood pressures such as basal, diastolic, maximum, mean arterial, systolic, mean central venous.

The present report examines th...

Research Article **Published Date: 05/12/2017**

[The lifestyle modification effectiveness in reducing Hypertension in a Brazilian Community: From the epigenetic basis of Ancestral Survival to the Contemporary Lifestyle and Public Health Initiatives](#)

<h2>Abstract</h2>

<p>High blood pressure (HBP) is a strong, independent and etiologically relevant risk factor for cardiovascular

and therefore, the leading cause of preventable deaths worldwide. Hypertension has high medical and social costs.

Due to its many associated complica...

Short Communication **Published Date: 03/27/2017**

[Insights for Antihypertensive pharmacotherapy from the “Calcium Paradox” due to Ca²⁺/camp Interaction](#)

<h2>Abstract</h2>

<p>Several experimental studies performed since 1975, using smooth muscles richly innervated by

Annals of Clinical Hypertension

Volume: 1, Issue: 1

sympathetic

nerves to exclude the autonomic influence of adjusting reflex (rodent vas deferens), showed that L-type voltage-activated Ca^{2+} channels (VACC) blockers c...

Short Communication **Published Date: 01/21/2017**

[Sex Differences in Hypertension: A Question worth Asking?](#)

<h2>Short Communication</h2>

<p>Hypertension is a complex disorder involving multiple organ systems and the primarily modifiable risk

factor for heart disease, which is the leading cause of death among both men and women in the World.

Although both

men and women develop hyperten...