

Name of journal: World Journal of Nephrology

ESPS Manuscript NO: 15022

Columns: Original Article

Clinical Trial Study

Severe increased albuminuria as a marker of ¹arterial stiffness in CKD stage 1-2 hypertensive non-diabetic patients

Rigas G Kalaitzidis, Despina P Karasavvidou, Athina Tatsioni, Kosmas Pappas, Giorgos Katatsis, Angelos Lontos, Moses S Elisaf

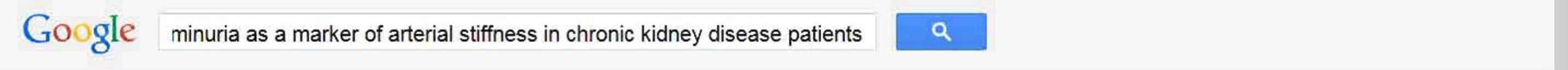
Abstract

AIM: We aimed to access the association between albuminuria levels and arterial stiffness in non-diabetic patients with hypertension and CKD stages 1-2, treated with renin angiotensin blockade agents plus other hypertensive drugs when needed.

METHODS: One hundred fifteen patients [median age 52 years (68% males)] were consequently enrolled in the study. For each patient, we recorded gender, age, body mass index(BMI), peripheral systolic blood pressure (pSBP), peripheral diastolic blood

Match Overview

1	CrossCheck 269 words Gerakis, A., A. Halapas, M. Chrissoheris, I. Giatras, R. Andritsou, I. Nikolaou, N. Bouboulis, E. Pattakos, K. Spargias,	5%
2	CrossCheck 115 words Byung Jin Kim. "The association of albuminuria, arterial stiffness, and blood pressure status in nondiabetic, nonhypertensive patients with chronic kidney disease." <i>Journal of the American Society of Nephrology</i> 15(12):2811-2817, 2004.	2%
3	CrossCheck 48 words Rigas G Kalaitzidis. "Should proteinuria reduction be the criterion for antihypertensive drug selection for patients with chronic kidney disease?" <i>Journal of the American Society of Nephrology</i> 15(12):2811-2817, 2004.	1%
4	Internet 39 words crawled on 19-Apr-2013 www.ncbi.nlm.nih.gov	1%
5	Internet 32 words crawled on 18-Aug-2014 eurheartj.oxfordjournals.org	1%
6	CrossCheck 29 words "Tuesday, 6 September 2005", <i>European Heart Journal</i> , 09/02/2005	1%
7	CrossCheck 25 words Lorenzo Castello. "The Role of Arterial Stiffness in Stratifying the Overall Cardiovascular Risk", <i>High Blood Pressure</i>	<1%
	Internet 24 words	<1%



网页 图片 新闻 视频 更多 搜索工具

找到约 809,000 条结果 (用时 0.73 秒)

Google 学术 : Albuminuria as a marker of arterial stiffness in chronic kidney disease patients

Kidney disease as a risk factor for development of ... - Sarnak - 被引用次数 : 2806

Chronic kidney disease effects on the cardiovascular ... - Schiffrin - 被引用次数 : 899

..., arterial stiffness and bone mineral density in chronic ... - Toussaint - 被引用次数 : 150

Arterial Stiffness in Chronic Kidney Disease: The Usefulness ...

www.hindawi.com/journals/ijn/2011/734832/ 翻译此页

作者 : A Bellasi - 2011 - 被引用次数 : 12 - 相关文章

2011年3月27日 - We review the relationship between arterial stiffness and CKD, ... that supports the use of arterial stiffness assessment in CKD patients. ... A few lines of evidence suggest that albuminuria, a recognized marker of vascular ...

Determinants of Arterial Stiffness in Chronic Kidney Disease ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) 翻译此页

作者 : NJ McIntyre - 2013 - 被引用次数 : 15 - 相关文章

2013年1月30日 - Albuminuria was a weaker determinant of PWV and eGFR did not enter the model. ... Arterial stiffness in CKD is proposed to provoke an increase in systolic blood pressure ... between AS and markers of kidney disease in early stage CKD. ... We studied 1741 patients with CKD stage 3 recruited from general ...

Cardiovascular risk factors in chronic kidney disease - Nature

www.nature.com/articles/4496242 - 翻译此页

[网页](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 794,000 条结果 (用时 0.71 秒)

Google 学术: Albuminuria as a marker of arterial stiffness in chronic kidney disease patients

Kidney disease as a risk factor for development of ... - Sarnak - 被引用次数: 2815

Chronic kidney disease effects on the cardiovascular ... - Schiffrin - 被引用次数: 906

..., arterial stiffness and bone mineral density in chronic ... - Toussaint - 被引用次数: 150

Arterial Stiffness in Chronic Kidney Disease: The Usefulness ...

www.hindawi.com/journals/ijn/2011/734832/ ▾ 翻译此页

作者: A Bellasi - 2011 - 被引用次数: 12 - 相关文章

2011年3月27日 - We review the relationship between arterial stiffness and CKD, ... that supports the use of arterial stiffness assessment in CKD patients. ... A few lines of evidence suggest that albuminuria, a recognized marker of vascular ...

Determinants of Arterial Stiffness in Chronic Kidney Disease ...

www.ncbi.nlm.nih.gov ▸ ... ▸ PubMed Central (PMC) ▾ 翻译此页

作者: NJ McIntyre - 2013 - 被引用次数: 15 - 相关文章

2013年1月30日 - Albuminuria was a weaker determinant of PWV and eGFR did not enter the model. ... Arterial stiffness in CKD is proposed to provoke an increase in systolic blood pressure ... between AS and markers of kidney disease in early stage