## Author's Accepted Manuscript

The BVAS is an independent predictor of cardiovascular events and cardiovascular disease-related mortality in patients with ANCA-associated vasculitisCardiovascular events in AAV

Yi-Hua Bai, Zhi-Ying Li, Dong-Yuan Chang, Min Chen, Cees GM Kallenberg, Ming-Hui Zhao



## PII: S0049-0172(17)30177-4 DOI: http://dx.doi.org/10.1016/j.semarthrit.2017.07.004 Reference: YSARH51214

To appear in: Seminars in Arthritis and Rheumatism

Cite this article as: Yi-Hua Bai, Zhi-Ying Li, Dong-Yuan Chang, Min Chen, Cees GM Kallenberg and Ming-Hui Zhao, The BVAS is an independent predictor of cardiovascular events and cardiovascular disease-related mortality in patients with ANCA-associated vasculitisCardiovascular events in AAV, *Seminars in Arthritis and Rheumatism*, http://dx.doi.org/10.1016/j.semarthrit.2017.07.004

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## ACCEPTED MANUSCRIPT

Title:	The BVAS is an independent predictor of cardiovascular
	events and cardiovascular disease-related mortality in
	patients with ANCA-associated vasculitis
Subtitle:	A study of 504 cases in a single Chinese center
Running Title:	Cardiovascular events in AAV
Authors:	Yi-Hua Bai, MD <sup>1,2</sup> ; Zhi-Ying Li, MD <sup>1</sup> ; Dong-Yuan Chang,
	MD <sup>1</sup> ; Min Chen, MD and PhD <sup>1</sup> ; Cees GM Kallenberg, MD
	and PhD <sup>3</sup> ; Ming-Hui Zhao, MD and PhD <sup>1</sup> ;
Institution:	1. Renal Division, Department of Medicine,
	Peking University First Hospital;
	Peking University Institute of Nephrology;
	Peking-Tsinghua Center for Life Sciences;
	Key Laboratory of Renal Disease, Ministry of Health of
	China;
	Key Laboratory of Chronic Kidney Disease Prevention and
	Treatment (Peking University), Ministry of Education;
	Beijing, China
	2. Department of Nephrology. The Second Hospital
ACC	Affiliated of Kunming Medical University; Kunming,
	Yunnan, China
V	3. Department of Rheumatology and Clinical Immunology,
	University Medical Center Groningen, University of
	Groningen, Groningen, The Netherlands
Correspondence:	Min Chen
	Renal Division, Department of Medicine,

Download English Version:

## https://daneshyari.com/en/article/8623813

Download Persian Version:

https://daneshyari.com/article/8623813

Daneshyari.com