

TABLE OF CONTENTS

Volume 3, Number 9, December 2013

Hypertension and intracerebral hemorrhage in Brazzaville

T. R. Gombet, P. M. Ossou-Nguet, T. N. Gankama, B. F. Ellenga-Mbolla, G. F. Otiobanda, K. Obondzo-Aloba, B. Longo-Mbenza.....523

Improvement of left ventricular function in patients with persistent atrial tachyarrhythmia induced cardiomyopathy undergoing radiofrequency ablation

X. M. Shi, Z. L. Shan, H. Y. Guo, Y. T. Wang.....529

Chronic total occlusions for intermediate volume operators: an antegrade step-up algorithm allows high success in easy and intermediate difficult CTO lesions

J. Maeremans, P. Selleslagh, L. D. Serafino, E. Barbato, J. Dens.....536

Effect of aortic valve replacement on ventricular recovery and functional class in patients with reduced left ventricular function

M. A. Houssa, Y. Moutakiallah, A. Abdou, A. Hatim, M. Drissi, B. Amahzoune, Y. El Bekkali, A. Benyass, A. Boulahya.....543

Acute ST-segment myocardial infarction—Evolution of treatment strategies

D. T. L. Wong, R. Puri, P. J. Psaltis, S. G. Worthley, M. I. Worthley.....551

The gene expression of adenosine receptors in the processes of contrast induced nephropathy in mouse kidney

L. Y. Yao, C. Zhao, X. Gu, G. K. Kolluru, C. G. Kevil, W. W. Zhang.....561

Excellent femoral outcomes when all access attempts and closure devices are performed by experienced cardiologists

K. S. Kang, Q. Orlando, R. Maholic, R. Petrella, G. S. Kang.....569

Incremental value of preprocedural coronary computed tomographic angiography to classical coronary angiography for prediction of PCI complexity in left main stenosis

I. Benedek, M. Chitu, I. Kovacs, B. Balazs, T. Benedek.....573

Performance of single reshaped Judkins left catheter for transradial coronary angiography

G. M. Zhang, W. Cui, R. Q. Xie, F. Liu, G. Q. Gu, J. C. Lu, H. M. Zheng, X. C. Yang, X. H. Yang.....581

The figure on the front cover is from the article published in World Journal of Cardiovascular Diseases, 2013, Vol. 3, No. 9, pp. 529-535 by Xiangmin Shi, Zhaoliang Shan, Hongyang Guo and Yutang Wang.