

Accepted Manuscript

Changes in glomerular filtration rate and outcomes in patients with atrial fibrillation

Laurent Fauchier, Arnaud Bisson, Nicolas Clementy, Patrick Vourc'h, Denis Angoulvant, Dominique Babuty, Jean Michel Halimi, Gregory Y.H. Lip



PII: S0002-8703(17)30405-2
DOI: <https://doi.org/10.1016/j.ahj.2017.12.017>
Reference: YMHI 5605

To appear in:

Received date: 22 August 2017
Accepted date: 27 December 2017

Please cite this article as: Laurent Fauchier, Arnaud Bisson, Nicolas Clementy, Patrick Vourc'h, Denis Angoulvant, Dominique Babuty, Jean Michel Halimi, Gregory Y.H. Lip , Changes in glomerular filtration rate and outcomes in patients with atrial fibrillation. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Ymhj(2017), <https://doi.org/10.1016/j.ahj.2017.12.017>

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 proof before it is published in its final 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.

Changes in glomerular filtration rate and outcomes in patients with atrial fibrillation*Authors*

Laurent Fauchier	MD, PhD ¹	lfau@med.univ-tours.fr
Arnaud Bisson	MD ¹	arnaud.bisson-2@etu.univ-tours.fr
Nicolas Clementy	MD ¹	nclementy@yahoo.fr
Patrick Vourc'h	MD, PhD ²	vourch@med.univ-tours.fr
Denis Angoulvant	MD, PhD ¹	d.angoulvant@chu-tours.fr
Dominique Babuty	MD, PhD ¹	d.babuty@chu-tours.fr
Jean Michel Halimi	MD PhD ³	halimi@med.univ-tours.fr
Gregory Y. H. Lip	MD ⁴	g.y.h.lip@bham.ac.uk

¹ Service de Cardiologie, Centre Hospitalier, Universitaire Trousseau et Faculté de Médecine, Université François Rabelais, Tours, France; ² Laboratoire de Biochimie, Hôpital Bretonneau, Centre Hospitalier Universitaire de Tours; ³ Service de Néphrologie, Hôpital Bretonneau, Tours, France; ⁴ University of Birmingham Centre for Cardiovascular Sciences, City Hospital, Birmingham B187QH, UK

All authors take responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation.

Corresponding author

Prof Laurent Fauchier, Cardiologie, Centre Hospitalier Universitaire Trousseau
37044 Tours, France. Phone 0033247474652. E-mail lfau@med.univ-tours.fr

Short title. Evolution of glomerular filtration in AF

Disclosures

This study has received no financial or material support.

LF has served as a speaker or consultant for Bayer, BMS/Pfizer, Boehringer Ingelheim, Medtronic and Novartis. NC has received consulting honoraria from Boston Scientific, Medtronic, St. Jude Medical, and Sorin-LivaNova. DA has received funding for conference travel and educational symposia from Astra Zeneca, Eli-Lilly, Novartis, Bayer, MSD, Amgen, Pfizer. DB has received

Download English Version:

<https://daneshyari.com/en/article/8651013>

Download Persian Version:

<https://daneshyari.com/article/8651013>

[Daneshyari.com](https://daneshyari.com)