Accepted Manuscript

Time trends in hospital admissions and mortality due to abdominal aortic aneurysms in France, 2002-2013

M. Robert, Y. Juillière, A. Gabet, S. Kownator, V. Olié

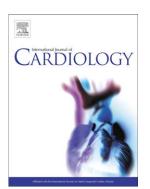
PII: S0167-5273(17)31119-1

DOI: doi:10.1016/j.ijcard.2017.02.089

Reference: IJCA 24615

To appear in: International Journal of Cardiology

Received date: 26 August 2016 Revised date: 5 January 2017 Accepted date: 20 February 2017



Please cite this article as: Robert M, Juillière Y, Gabet A, Kownator S, Olié V, Time trends in hospital admissions and mortality due to abdominal aortic aneurysms in France, 2002-2013, *International Journal of Cardiology* (2017), doi:10.1016/j.ijcard.2017.02.089

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.

ACCEPTED MANUSCRIPT

Time trends in hospital admissions and mortality due to abdominal aortic aneurysms in France, 2002-2013

Short title: Abdominal aortic aneurysms in France, 2002-2013

Robert M., MS¹; Juillière Y., MD, PhD²; Gabet A., MS¹; Kownator S., MD³; Olié V., PhD¹

CORRESPONDING AUTHOR:

Valérie Olié

The French public health agency

Non communicable diseases and trauma division

12 rue du Val d'Osne

94415 Saint-Maurice cedex, France

Phone: +33141796835

Fax:+33141796995

Mail: valerie.olie@santepubliquefrance.fr

ACKNOWLEDGMENTS: None

SOURCE OF FUNDING: None

DISCLOSURE: M. Robert, Y. Juillière, A. Gabet and V. Olié: none. S.Kownator has received a research grant from Astra Zeneca and Philips Health care

KEY WORDS: Abdominal aortic aneurysm, hospitalization, mortality, time trends, France

¹ French Institute for Public Health Surveillance. These authors take responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation

² Department of Cardiology, Nancy University Hospital, Vandoeuvre-lès-Nancy, France. This authors takes responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation

³ Cardiology Center, Thionville, France. This authors takes responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation

Download English Version:

https://daneshyari.com/en/article/5605474

Download Persian Version:

https://daneshyari.com/article/5605474

<u>Daneshyari.com</u>