

Accepted Manuscript

Hemoglobin and Change in Hemoglobin Status Predict Mortality, Cardiovascular Events and Bleeding in Stable Coronary Artery Disease

Paul R. Kalra, MD, Nicola Greenlaw, MS, Roberto Ferrari, MD, Ian Ford, PhD, Jean-Claude Tardif, MD, Michal Tendera, MD, Christopher M. Reid, MD, Nicolas Danchin, MD, Janina Stepinska, MD, Ph. Gabriel Steg, MD, Kim M. Fox, MD

PII: S0002-9343(17)30032-3

DOI: [10.1016/j.amjmed.2017.01.002](https://doi.org/10.1016/j.amjmed.2017.01.002)

Reference: AJM 13871

To appear in: *The American Journal of Medicine*

Received Date: 13 October 2016

Revised Date: 31 December 2016

Accepted Date: 3 January 2017

Please cite this article as: Kalra PR, Greenlaw N, Ferrari R, Ford I, Tardif JC, Tendera M, Reid CM, Danchin N, Stepinska J, Steg PG, Fox KM, for the CLARIFY Investigators, Hemoglobin and Change in Hemoglobin Status Predict Mortality, Cardiovascular Events and Bleeding in Stable Coronary Artery Disease, *The American Journal of Medicine* (2017), doi: 10.1016/j.amjmed.2017.01.002.

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.



Type of manuscript: Clinical Research Study

Hemoglobin and Change in Hemoglobin Status Predict Mortality, Cardiovascular Events and Bleeding in Stable Coronary Artery Disease

Paul R. Kalra, MD,^a Nicola Greenlaw, MS,^b Roberto Ferrari, MD,^c Ian Ford, PhD,^b Jean-Claude Tardif,^d MD, Michal Tendera,^e MD, Christopher M. Reid, MD,^f Nicolas Danchin, MD,^g Janina Stepinska, MD,^h Ph. Gabriel Steg, MD,^{i,j} Kim M. Fox, MD,^j for the CLARIFY Investigators*

^aPortsmouth Hospital NHS Trust, Portsmouth and NHLI Imperial College, London, UK; ^bRobertson Centre, University of Glasgow, Glasgow; ^cDepartment of Cardiology and LTTA Centre, University Hospital of Ferrara and Maria Cecilia Hospital, GVM Care&Research, E.S: Health Science Foundation, Cotignola, Italy; ^dMontreal Heart Institute, Université de Montreal, Montreal, Canada; ^eMedical University of Silesia, Katowice, Poland; ^fCurtin University, Western Australia & Monash University, Victoria, Australia; ^gCardiology, European Hospital Georges-Pompidou, Paris, France; ^hCardiology, Institute of Cardiology, Warsaw, Poland; ⁱDépartement Hospitalo-Universitaire FIRE, Hôpital Bichat, Assistance Publique – Hôpitaux de Paris, Paris, France; ^jNHLI Imperial College, ICMS, Royal Brompton Hospital, London, UK.

*A full list of the CLARIFY Investigators can be found in Appendix 1, available online.

Corresponding Author: Paul R. Kalra, MD, Portsmouth Hospital NHS Trust, Queen Alexandra Hospital, Southwick Hill Road, Cosham, PO6 3LY, UK.

Tel: +44-23-92-28-36-50, Fax: +44-23-92-286037

E-mail address: paulkalra@doctors.org.uk

Funding: This work was supported by research grants from Servier, France.

Conflict of Interest:

PRK reports personal fees from Servier, during the conduct of the study; personal fees and other from

Download English Version:

<https://daneshyari.com/en/article/5576400>

Download Persian Version:

<https://daneshyari.com/article/5576400>

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