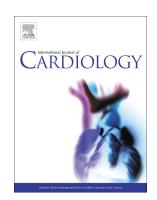
Accepted Manuscript

Effect of aspirin treatment on abacavir-associated platelet hyperreactivity in HIV-infected patients

Emanuela Falcinelli, Daniela Francisci, Elisabetta Schiaroli, Pietro Minuz, Sara Orsini, Lisa Malincarne, Manuela Sebastiano, Anna Maria Mezzasoma, Maria Bruna Pasticci, Giuseppe Guglielmini, Franco Baldelli, Paolo Gresele



PII: S0167-5273(17)35835-7

DOI: doi:10.1016/j.ijcard.2018.04.052

Reference: IJCA 26325

To appear in:

Received date: 13 September 2017 Revised date: 23 February 2018 Accepted date: 10 April 2018

Please cite this article as: Emanuela Falcinelli, Daniela Francisci, Elisabetta Schiaroli, Pietro Minuz, Sara Orsini, Lisa Malincarne, Manuela Sebastiano, Anna Maria Mezzasoma, Maria Bruna Pasticci, Giuseppe Guglielmini, Franco Baldelli, Paolo Gresele, Effect of aspirin treatment on abacavir-associated platelet hyperreactivity in HIV-infected patients. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Ijca(2017), doi:10.1016/j.ijcard.2018.04.052

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.

CCEPTED MANUSCRIPT

Effect of aspirin treatment on abacavir-associated platelet hyperreactivity in HIV-infected

patients.

Emanuela Falcinelli *(1), Daniela Francisci *(2), Elisabetta Schiaroli (2), Pietro Minuz (3), Sara Orsini (1),

Lisa Malincarne (2), Manuela Sebastiano (1), Anna Maria Mezzasoma (1), Maria Bruna Pasticci (2),

Giuseppe Guglielmini (1), Franco Baldelli (2), Paolo Gresele (1)

* these authors contributed equally to the study

(1) Department of Medicine, Section of Internal and Cardiovascular Medicine, University Perugia,

Italy; (2) Division of Infectious Diseases, Department of Experimental Medicine, University of

Perugia, Perugia, Italy, (3) Department of Medicine, Section of Internal Medicine, University of

Verona, Verona, Italy

Corresponding Author:

Paolo Gresele, MD, PhD

Division of Internal and Cardiovascular Medicine

Department of Internal Medicine

University of Perugia, Via E. dal Pozzo

06126 Perugia, Italy

phone: +390755783989

fax: +390755716083

e-mail: paolo.gresele@unipg.it

Funding

This study was supported in part by a fellowship grant to E.F. from Fondazione Umberto

Veronesi, by a research grant from Fondazione Cassa di Risparmio di Perugia (protocol

#2014.0339 011) and by a grant from the Italian Ministry of Health to P.G. (AIDS 2010-Project

RF-UPG-2009-1304918, protocol n. 40H97).

Keywords: HIV, myocardial infarction, platelet activation, aspirin

1

Download English Version:

https://daneshyari.com/en/article/8661994

Download Persian Version:

https://daneshyari.com/article/8661994

Daneshyari.com