Accepted Manuscript

Outcomes of anticoagulated patients with atrial fibrillation treated with or without antiplatelet therapy - A pooled analysis from the PREFER in AF and PREFER in AF PROLONGATON registries

Giuseppe Patti, Ladislav Pecen, Markus Lucerna, Kurt Huber, Miklos Rohla, Giulia Renda, Jolanta Siller-Matula, Renate B. Schnabel, Roberto Cemin, Paulus Kirchhof, Raffaele De Caterina

CARDIOLOGY

PII: S0167-5273(18)32449-5

DOI: doi:10.1016/j.ijcard.2018.06.098

Reference: IJCA 26647

To appear in: International Journal of Cardiology

Received date: 14 April 2018 Revised date: 30 May 2018 Accepted date: 22 June 2018

Please cite this article as: Giuseppe Patti, Ladislav Pecen, Markus Lucerna, Kurt Huber, Miklos Rohla, Giulia Renda, Jolanta Siller-Matula, Renate B. Schnabel, Roberto Cemin, Paulus Kirchhof, Raffaele De Caterina, Outcomes of anticoagulated patients with atrial fibrillation treated with or without antiplatelet therapy - A pooled analysis from the PREFER in AF and PREFER in AF PROLONGATON registries. Ijca (2018), doi:10.1016/j.ijcard.2018.06.098

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.

Outcomes of anticoagulated patients with atrial fibrillation treated with or without antiplatelet therapy - a pooled analysis from the PREFER in AF and PREFER in AF PROLONGATON Registries

Short title: Antiplatelet therapy plus OAC in AF patients with CAD

Giuseppe Patti^a, MD, Ladislav Pecen^b, PhD, Markus Lucerna^c, PhD, Kurt Huber^{d,e}, MD, Miklos Rohla^{d,e}, MD, Giulia Renda^f, MD, PhD, Jolanta Siller-Matula^{g,h}, MD, Renate B. Schnabelⁱ, MD, MSc, Roberto Cemin^l, MD, Paulus Kirchhof^m, MD, Raffaele De Caterina^{f,n}, MD, PhD

^a Department of Cardiovascular Sciences, Campus Bio-Medico University of Rome, Italy; ^b Medical Faculty Pilsen of Charles University, Czech Republic; ^c Daiichi Sankyo Europe, Munich, Germany; ^d 3rd Department of Medicine, Cardiology and Intensive Care Medicine, Wilhelminenhospital, Vienna, Austria; ^e Sigmund Freud University, Medical School, Vienna, Austria; ^f G. d'Annunzio University, Chieti, Italy; ^g Department of Cardiology, Medical University of Vienna, Austria; ^h 1st Department of Cardiology, Poznan University of Medical Sciences, Poland; ⁱ University Heart Center Hamburg, Clinic for General and Interventional Cardiology, Hamburg, Germany and DZHK (German Center for Cardiovascular Research), partner site Hamburg/Kiel/Luebeck; ¹Department of Cardiology, San Maurizio Regional Hospital of Bolzano, Italy; ^m Institute of Cardiovascular Sciences, University of Birmingham and SWBH and UHB NHS Trust, Birmingham, UK; ⁿ Fondazione G. Monasterio, Pisa, Italy.

Word count of the text: 4,053 (references excluded)

Corresponding author:

Giuseppe Patti, MD

Department of Cardiovascular Sciences

Campus Bio-Medico University of Rome

Via Alvaro del Portillo, 200

00128 Rome, Italy

Tel.: +39-06-225411612

Fax: +39-06-225411935

Email g.patti@unicampus.it

Co-corresponding author:

Raffaele De Caterina, MD, PhD

University Cardiology Division

"G. d'Annunzio" University - Chieti

Ospedale SS. Annunziata

Via dei Vestini

66013 Chieti, Italy

Tel.: +39-0871-41512

Fax: +39-0871-402-817

Email rdecater@unich.it

Download English Version:

https://daneshyari.com/en/article/10213363

Download Persian Version:

https://daneshyari.com/article/10213363

<u>Daneshyari.com</u>