Accepted Manuscript

Title: Impact of Incomplete Revascularization on Long-Term Outcomes Following Chronic Total Occlusion Percutaneous Coronary Intervention

Author: Lorenzo Azzalini, Luciano Candilio, Soledad Ojeda, Joseph Dens, Alessio La Manna, Susanna Benincasa, Barbara Bellini, Francisco Hidalgo, Jorge Chavarría, Joren Maeremans, Giacomo Gravina, Eligio Miccichè, Guido D'Agosta, Giuseppe Venuti, Corrado Tamburino, Manuel Pan, Mauro Carlino, Antonio Colombo

PII: S0002-9149(18)30175-9

DOI: https://doi.org/10.1016/j.amjcard.2018.01.033

Reference: AJC 23111

To appear in: The American Journal of Cardiology

Received date: 27-12-2017 Accepted date: 30-1-2018



Please cite this article as: Lorenzo Azzalini, Luciano Candilio, Soledad Ojeda, Joseph Dens, Alessio La Manna, Susanna Benincasa, Barbara Bellini, Francisco Hidalgo, Jorge Chavarría, Joren Maeremans, Giacomo Gravina, Eligio Miccichè, Guido D'Agosta, Giuseppe Venuti, Corrado Tamburino, Manuel Pan, Mauro Carlino, Antonio Colombo, Impact of Incomplete Revascularization on Long-Term Outcomes Following Chronic Total Occlusion Percutaneous Coronary Intervention, *The American Journal of Cardiology* (2018), https://doi.org/10.1016/j.amjcard.2018.01.033.

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.

Impact of Incomplete Revascularization on Long-Term Outcomes Following Chronic Total

Occlusion Percutaneous Coronary Intervention

Lorenzo Azzalini MD PhD MSc¹, Luciano Candilio MD (Res)^{1,2}, Soledad Ojeda MD PhD³, Joseph

Dens MD PhD⁴, Alessio La Manna MD⁵, Susanna Benincasa MD¹, Barbara Bellini MD¹, Francisco

Hidalgo MD³, Jorge Chavarría MD³, Joren Maeremans MSc^{4,6}, Giacomo Gravina MD⁵, Eligio

Miccichè MD⁵, Guido D'Agosta MD⁵, Giuseppe Venuti MD⁵, Corrado Tamburino MD PhD⁵, Manuel

Pan MD PhD³, Mauro Carlino MD¹, Antonio Colombo MD¹.

¹ Interventional Cardiology Unit, Cardio-Thoracic-Vascular Department, San Raffaele Scientific Institute,

Milan, Italy. ² Cardiology Department, The Hammersmith Hospital, Imperial College, London, UK. ³ Division

of Interventional Cardiology, Reina Sofia Hospital, University of Córdoba, Maimonides Institute for Research

in Biomedicine of Córdoba (IMIBIC), Córdoba, Spain. ⁴ Department of Cardiology, Ziekenhuis Oost-Limburg,

Genk, Belgium. ⁵ Division of Cardiology, Ferrarotto Hospital, University of Catania, Catania, Italy. ⁶ Faculty of

Medicine and Life Sciences, Universiteit Hasselt, Hasselt, Belgium.

Corresponding author:

Lorenzo Azzalini, MD PhD MSc

Interventional Cardiology Division, Cardio-Thoracic-Vascular Department

San Raffaele Scientific Institute – Via Olgettina 60, 20132 Milan, Italy

Tel: +390226437331 Fax: +390226437339 – E-mail: azzalini.lorenzo@hsr.it

Short title: Incomplete revascularization after CTO PCI

Funding: none

Conflict of interest: Dr. Azzalini received honoraria from Guerbet and research support from

ACIST Medical Systems. Dr. Pan received honoraria from Abbott Vascular. The other authors have

no disclosures.

1

Page 1 of 29

Download English Version:

https://daneshyari.com/en/article/8651276

Download Persian Version:

https://daneshyari.com/article/8651276

Daneshyari.com