

Accepted Manuscript

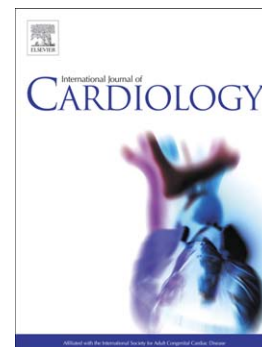
Safety and Efficacy of Drug Eluting Stents in Patients with Spontaneous Coronary Artery Dissection

Federico Conrotto, Fabrizio D'Ascenzo, Enrico Cerrato, Antonio Fernandez Ortiz, Nieves Gonzalo, Carlos Macaya, Corrado Tamburino, Marco Barbanti, Martijn van Lavieren, Jan J. Piek, Robert J. Applegate, Azeem Latib, Maria Teresa Spinnler, Raffaella Marzullo, Mario Iannaccone, Marco Pavani, Gabriele Crimi, Rossella Fattori, Alessandra Chinaglia, Patrizia Presbitero, Ferdinando Varbella, Fiorenzo Gaita, Javier Escaned

PII: S0167-5273(17)31522-X
DOI: doi:[10.1016/j.ijcard.2017.03.027](https://doi.org/10.1016/j.ijcard.2017.03.027)
Reference: IJCA 24706

To appear in: *International Journal of Cardiology*

Received date: 22 July 2016
Revised date: 19 January 2017
Accepted date: 8 March 2017



Please cite this article as: Conrotto Federico, D'Ascenzo Fabrizio, Cerrato Enrico, Ortiz Antonio Fernandez, Gonzalo Nieves, Macaya Carlos, Tamburino Corrado, Barbanti Marco, van Lavieren Martijn, Piek Jan J., Applegate Robert J., Latib Azeem, Spinnler Maria Teresa, Marzullo Raffaella, Iannaccone Mario, Pavani Marco, Crimi Gabriele, Fattori Rossella, Chinaglia Alessandra, Presbitero Patrizia, Varbella Ferdinando, Gaita Fiorenzo, Escaned Javier, Safety and Efficacy of Drug Eluting Stents in Patients with Spontaneous Coronary Artery Dissection, *International Journal of Cardiology* (2017), doi:[10.1016/j.ijcard.2017.03.027](https://doi.org/10.1016/j.ijcard.2017.03.027)

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.

Safety and Efficacy of Drug Eluting Stents in Patients with Spontaneous Coronary Artery Dissection

Federico Conrotto 1, MD, Fabrizio D'Ascenzo 1, MD, Enrico Cerrato 2, MD, Antonio Fernandez Ortiz, 3, MD, PhD, Nieves Gonzalo 3, MD, PhD, Carlos Macaya 3, MD, PhD, Corrado Tamburino MD, PhD 4, Marco Barbanti 4, MD, Martijn van Lavieren 5, MD, Jan J. Piek 5, MD, Robert J. Applegate 6, MD, Azeem Latib 7, MD, Maria Teresa Spinnler 8, MD, Raffaella Marzullo 1, MD, Mario Iannaccone 1, MD, Marco Pavani 1, MD, Gabriele Crimi 9, MD, Rossella Fattori 10, MD, Alessandra Chinaglia 11, MD, Patrizia Presbitero 12, MD, Ferdinando Varbella 2, MD, Fiorenzo Gaita 1, MD, Javier Escaned 3, MD

- 1) Cardiology Department, Città della Salute e della Scienza Hospital, Turin, Italy
- 2) Division of Cardiology, Rivoli Hospital, Rivoli, Italy
- 3) Unidad de Cardiología Intervencionista, Hospital Clínico San Carlos, Madrid, Spain
- 4) Cardiology Department, Ferrarotto Hospital, Catania, Italy
- 5) Amsterdam Medical Center, Amsterdam, The Netherlands
- 6) Cardiology Department, Wake Forest Baptist Medical Center, Winston-Salem, NC, The United States
- 7) San Raffaele Scientific Institute, Milan, Italy
- 8) Santa Croce Hospital, Moncalieri, Italy
- 9) Ospedale Villa Scassi, Genova, Italy
- 10) Ospedali Riuniti Marche Nord, Pesaro, Italy
- 11) Maria Vittoria Hospital, Turin, Italy.
- 12) Humanitas Research Hospital, Rozzano, Italy

Download English Version:

<https://daneshyari.com/en/article/5605451>

Download Persian Version:

<https://daneshyari.com/article/5605451>

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