Accepted Manuscript

Rationale and design of the DARWIN-T2D (DApagliflozin Real World evIdeNce in Type 2 Diabetes) A multicenter retrospective nationwide Italian study and crowdsourcing opportunity

Gian Paolo Fadini, Giancarlo Zatti, Agostino Consoli, Enzo Bonora, Giorgio Sesti, Angelo Avogaro

PII: S0939-4753(17)30181-3

DOI: 10.1016/j.numecd.2017.08.001

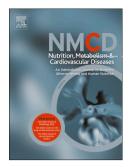
Reference: NUMECD 1764

To appear in: Nutrition, Metabolism and Cardiovascular Diseases

Received Date: 8 June 2017
Revised Date: 26 July 2017
Accepted Date: 1 August 2017

Please cite this article as: Fadini GP, Zatti G, Consoli A, Bonora E, Sesti G, Avogaro A, for the DARWIN-T2D network, Rationale and design of the DARWIN-T2D (DApagliflozin Real World evIdeNce in Type 2 Diabetes) A multicenter retrospective nationwide Italian study and crowdsourcing opportunity, *Nutrition, Metabolism and Cardiovascular Diseases* (2017), doi: 10.1016/j.numecd.2017.08.001.

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.



ACCEPTED MANUSCRIPT

Rationale and design of the DARWIN-T2D

(DApagliflozin Real World evIdeNce in Type 2 Diabetes)

A multicenter retrospective nationwide Italian study and crowdsourcing opportunity

Authors

Gian Paolo Fadini, Giancarlo Zatti, Agostino Consoli, Enzo Bonora, Giorgio Sesti, Angelo Avogaro, for the DARWIN-T2D network

Affiliations

- ¹ Department of Medicine, University of Padova, 35128 Padova, Italy.
- ² Department of Medicine and Aging Science, "G. D'Annunzio" University of Chieti, 68100 Chieti, Italy.
- ³ Department of Medicine, University of Verona, 37154 Verona, Italy.
- ⁴ Department of Medical and Surgical Sciences, "Magna Graecia" University of Catanzaro, 88100 Catanzaro, Italy.
- ⁵ See the Acknowledgement section for composition of the network.

Corresponding author

Prof. Gian Paolo Fadini, MD PhD

Department of Medicine DIMED, University of Padova

Via Giustiniani 2, 35128 Padova, Italy

Phone 0039 049 8214318; Fax 0039 049 8212184

Email: gianpaolo.fadini@unipd.it; gianpaolofadini@hotmail.com

This manuscript has an online appendix

Download English Version:

https://daneshyari.com/en/article/8674627

Download Persian Version:

https://daneshyari.com/article/8674627

<u>Daneshyari.com</u>