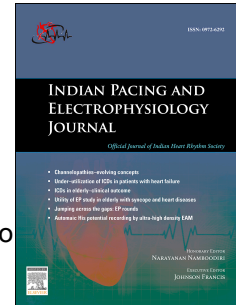


Accepted Manuscript

Leadless pacing in a young patient with cardioinhibitory vasovagal syncope

Valentina De Regibus, Darragh Moran, Gian Battista Chierchia, Pedro Brugada, Carlo de Asmundis



PII: S0972-6292(17)30093-1

DOI: [10.1016/j.ipej.2017.12.003](https://doi.org/10.1016/j.ipej.2017.12.003)

Reference: IPEJ 178

To appear in: *Indian Pacing and Electrophysiology Journal*

Received Date: 3 May 2017

Revised Date: 24 November 2017

Accepted Date: 18 December 2017

Please cite this article as: De Regibus V, Moran D, Chierchia GB, Brugada P, de Asmundis C, Leadless pacing in a young patient with cardioinhibitory vasovagal syncope, *Indian Pacing and Electrophysiology Journal* (2018), doi: 10.1016/j.ipej.2017.12.003.

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.

Leadless pacing in a young patient with cardioinhibitory vasovagal syncope.

Valentina **De Regibus** MD¹, Darragh **Moran** MD¹, Gian Battista **Chierchia** MD, PhD¹, Pedro **Brugada** MD PhD¹ and Carlo **de Asmundis** MD, PhD¹.

¹ Heart Rhythm Management Center, Postgraduate program in Cardiac Electrophysiology and Pacing, Universitair Ziekenhuis Brussel, Vrije Universiteit Brussel, Brussels, Belgium

Corresponding author:

Carlo de Asmundis MD, PhD

Heart Rhythm Management Centre,

Universitair Ziekenhuis Brussel, Vrije Universiteit Brussel,

Laarbeeklaan 101, 1090 Brussels, Belgium

Phone- +32.(0)2.476.3704; Fax- +32.(0)2.477.6851

Email: carlo.deasmundis@uzbrussel.be, carlodeasmundis@me.com

Disclosures

Carlo de Asmundis receive compensation for teaching purposes and proctoring from AF solutions, Medtronic, member steering committee ETNA-AF-Europe Daiichi Sankyo Europe and research grants on behalf of the centre from Biotronik, Medtronic, St Jude Medical Abbot, Livanova, Boston Scientific. Gian Battista Chierchia receive compensation for teaching purposes and proctoring from AF solutions, Medtronic. Pedro Brugada receives and speakers fees from Biotronik, Medtronic.

Download English Version:

<https://daneshyari.com/en/article/8661616>

Download Persian Version:

<https://daneshyari.com/article/8661616>

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