

Accepted Manuscript

The S-wave angle identifies arrhythmogenic right ventricular cardiomyopathy in patients with electrocardiographically concealed disease phenotype

Daniel Cortez, Anneli Svensson, Jonas Carlson, Sharon Graw, Nandita Sharma, Francesca Brun, Anita Spezzacatene, Luisa Mestroni, Pyotr G. Platonov

PII: S0022-0736(18)30044-X
DOI: [doi:10.1016/j.jelectrocard.2018.08.009](https://doi.org/10.1016/j.jelectrocard.2018.08.009)
Reference: YJELC 52693
To appear in: *Journal of Electrocardiology*



Please cite this article as: Daniel Cortez, Anneli Svensson, Jonas Carlson, Sharon Graw, Nandita Sharma, Francesca Brun, Anita Spezzacatene, Luisa Mestroni, Pyotr G. Platonov, The S-wave angle identifies arrhythmogenic right ventricular cardiomyopathy in patients with electrocardiographically concealed disease phenotype. Yjelc (2018), doi:[10.1016/j.jelectrocard.2018.08.009](https://doi.org/10.1016/j.jelectrocard.2018.08.009)

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.

The S-wave angle identifies arrhythmogenic right ventricular cardiomyopathy in patients with electrocardiographically concealed disease phenotype

Daniel Cortez, MD^{1,2,3}, Anneli Svensson, MD³, Jonas Carlson, PhD, MSc¹, Sharon Graw, PhD⁴,

Nandita Sharma, MD², Francesca Brun, MD^{4,5}, Anita Spezzacatene, MD^{4,5}, Luisa Mestroni, MD^{4,5},

Pyotr G. Platonov MD, PhD, FESC, FHRS^{1,6}

1. Department of Cardiology, Clinical Sciences, Lund University, Lund, Sweden
2. Electrophysiology/Cardiology, Penn State Milton S. Hershey Medical Center, Hershey, USA
3. Department of pediatric cardiology, University of Minnesota/Masonic Children's Hospital, Minneapolis, USA
4. Department of Cardiology and Department of Medical and Health Sciences, Linköping University, Linköping, Sweden
5. Cardiovascular Institute and Adult Medical Genetics Program, University of Colorado Denver AMC, Aurora, Colorado, USA
6. Cardiovascular Department, Ospedali Riuniti and University of Trieste, Trieste, Italy
7. Arrhythmia Clinic, Skåne University Hospital, Lund, Sweden

Address for Correspondence:

Daniel Cortez, MD
9 Tiffany Building
Hershey, PA 17033
Dr.danielcortez@gmail.com
Tel: 303-718-6871
Fax: 720-777-7290

Word Count: 4709

Short Title: S-wave angle predicts ARVD/C

Download English Version:

<https://daneshyari.com/en/article/8957234>

Download Persian Version:

<https://daneshyari.com/article/8957234>

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