Accepted Manuscript

Predictors of ECG Screening Failure for the Subcutaneous Implantable Cardioverter Defibrillator in Children. A Prospective Multi-Center Study.

Matthew Campbell, MD, Jeremy P. Moore, MD MS, Narayanswami Sreeram, MD, PhD, Johannes C. von Alvensleben, MD, Anjan Shah, MD, Anjan Batra, MD, Ian Law, MD, Shubhayan Sanatani, MD, FRCPC, FHRS, Vincent Thomas, MD, Farnoosh Nik-Ahd, BS, BA, Stephen Williams, MD, Nina Nosavan, MD, Jennifer Maldonado, BS, Amelia Hart, RCT, Thuan Nguyen, MD, MS, PhD, Seshadri Balaji, MBBS, FRCP, PhD

PII: S1547-5271(18)30004-3

DOI: 10.1016/j.hrthm.2018.01.004

Reference: HRTHM 7442

To appear in: Heart Rhythm

Received Date: 26 August 2017

Please cite this article as: Campbell M, Moore JP, Sreeram N, von Alvensleben JC, Shah A, Batra A, Law I, Sanatani S, Thomas V, Nik-Ahd F, Williams S, Nosavan N, Maldonado J, Hart A, Nguyen T, Balaji S, Predictors of ECG Screening Failure for the Subcutaneous Implantable Cardioverter Defibrillator in Children. A Prospective Multi-Center Study., *Heart Rhythm* (2018), doi: 10.1016/j.hrthm.2018.01.004.

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

Title: Predictors of ECG Screening Failure for the Subcutaneous Implantable Cardioverter Defibrillator in Children. A Prospective Multi-Center Study.

Short title: Predictors of ECG Screening Failure for SICD in Children

Matthew Campbell, MD¹, Jeremy P. Moore, MD MS², Narayanswami Sreeram, MD, PhD³, Johannes C. von Alvensleben, MD⁴, Anjan Shah, MD⁵, Anjan Batra, MD⁶, Ian Law, MD⁷, Shubhayan Sanatani, MD, FRCPC, FHRS⁸, Vincent Thomas, MD⁹, Farnoosh Nik-Ahd, BS, BA², Stephen Williams, MD⁵, Nina Nosavan, MD⁶, Jennifer Maldonado, BS⁷, Amelia Hart, RCT⁸; Thuan Nguyen MD, MS, PhD¹; Seshadri Balaji MBBS, FRCP, PhD¹

Oregon Health and Science University, Portland, OR¹, University of California-Los Angeles, Los Angeles, CA², University Hospital of Cologne, Cologne, Germany³, Children's Hospital Colorado, University of Colorado, Aurora, CO⁴, University of Oklahoma, Oklahoma City, OK⁵, University of California-Irvine, Orange, CA⁶, University of Iowa, Iowa City, IA⁷, University of British Columbia, Vancouver, Canada⁸, and University of Nebraska, Omaha, NE⁹.

Conflict of Interest Statement: The authors, whose names are listed below, certify that they have no affiliations or involvement in any organizations with financial or non-financial interests outside of what is listed below that may pertain to this subject or manuscript.

Formatting of funding sources: Funding: this project was supported by a Department of Pediatrics Biostat grant at Oregon Health & Science University, Portland, OR.

Disclosures: Seshadri Balaji: Research grant, Medtronic, Minneapolis, MN; Consulting fee, MyoKardia, San Francisco, CA. Jeremy Moore: Research grant Biotronik, Lake Oswego, OR.

Corresponding author: Mathew Campbell MD,

Download English Version:

https://daneshyari.com/en/article/8660202

Download Persian Version:

https://daneshyari.com/article/8660202

<u>Daneshyari.com</u>