### **Accepted Manuscript**

Perioperative Electrophysiology Study in Tetralogy of Fallot Patients Undergoing Pulmonary Valve Replacement Will Identify Those at High Risk for Subsequent Ventricular Tachycardia

Amneet Sandhu, MD, MSc, Emily Ruckdeschel, MD, William H. Sauer, MD, Kathryn K. Collins, MD, Joseph Kay, MD, Amber Khanna, MD, James Jaggers, MD, David Campbell, MD, Max Mitchell, MD, Duy T. Nguyen, MD

PII: \$1547-5271(18)30020-1

DOI: 10.1016/j.hrthm.2018.01.020

Reference: HRTHM 7458

To appear in: Heart Rhythm

Received Date: 16 October 2017

Please cite this article as: Sandhu A, Ruckdeschel E, Sauer WH, Collins KK, Kay J, Khanna A, Jaggers J, Campbell D, Mitchell M, Nguyen DT, Perioperative Electrophysiology Study in Tetralogy of Fallot Patients Undergoing Pulmonary Valve Replacement Will Identify Those at High Risk for Subsequent Ventricular Tachycardia, *Heart Rhythm* (2018), doi: 10.1016/j.hrthm.2018.01.020.

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**

# Perioperative Electrophysiology Study in Tetralogy of Fallot Patients Undergoing Pulmonary Valve Replacement Will Identify Those at High Risk for Subsequent Ventricular Tachycardia

Amneet Sandhu, MD, MSc<sup>1</sup>, Emily Ruckdeschel, MD<sup>1</sup>, William H. Sauer, MD<sup>1</sup>, Kathryn K. Collins, MD<sup>1,2</sup>, Joseph Kay, MD<sup>1,2</sup>, Amber Khanna, MD<sup>1</sup>, James Jaggers, MD<sup>1,2</sup>; David Campbell, MD<sup>1,2</sup>; Max Mitchell, MD<sup>1,2</sup> and Duy T. Nguyen, MD<sup>1,2</sup>

<sup>1</sup>University of Colorado, Aurora, CO, USA

<sup>2</sup>Children's Hospital of Colorado, Aurora, CO, USA

Address for Correspondence:

Duy T. Nguyen, MD University of Colorado, Denver, Anschutz Medical Campus 12401 E. 17th Avenue, B-132 Aurora, CO 80045 Phone 720-848-0758. Fax 720-848-0475. E-mail: duy.t.nguyen@ucdenver.edu

Brief Title: TOF ventricular arrhythmia perioperative risk stratification

<u>Conflict of Interest</u>: Drs. Sauer and Nguyen receive significant research grants from Biosense Webster and CardioNXT and educational grants from St Jude Medical, Boston Scientific, and Medtronic.

Word Count: 3391 (total document)

#### Download English Version:

## https://daneshyari.com/en/article/8660198

Download Persian Version:

https://daneshyari.com/article/8660198

<u>Daneshyari.com</u>