

Accepted Manuscript

“Tracking Interlead Heterogeneity of R- and T-Wave Morphology to Disclose Latent Risk for Sudden Cardiac Death”

Richard L. Verrier, Ph.D., F.H.R.S., Heikki Huikuri, M.D.



PII: S1547-5271(17)30734-8

DOI: [10.1016/j.hrthm.2017.06.017](https://doi.org/10.1016/j.hrthm.2017.06.017)

Reference: HRTM 7204

To appear in: *Heart Rhythm*

Received Date: 17 May 2017

Please cite this article as: Verrier RL, Huikuri H, “Tracking Interlead Heterogeneity of R- and T-Wave Morphology to Disclose Latent Risk for Sudden Cardiac Death”, *Heart Rhythm* (2017), doi: 10.1016/j.hrthm.2017.06.017.

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.

JHRM-D-17-00691R1

“Tracking Interlead Heterogeneity of R- and T-Wave Morphology
to Disclose Latent Risk for Sudden Cardiac Death”

Richard L. Verrier, Ph.D., F.H.R.S.,¹ and Heikki Huikuri, M.D.²

From: ¹Beth Israel Deaconess Medical Center, Harvard Medical School, Boston MA, USA, and

²Research Unit of Internal Medicine, Medical Research Center Oulu, Oulu University Hospital
and University of Oulu, Oulu, Finland

Short title: Interlead Heterogeneity of ECG Morphology

Funding: No funding was received for the preparation of this review.

Conflicts of Interest: Dr. Verrier is co-inventor of a means to analyze ECG heterogeneity as
mentioned in this review (unlicensed U.S. patent 9,060,699, which is assigned to Beth Israel
Deaconess Medical Center). Dr. Huikuri has no conflict of interest.

Length: 6,110 words, 7 figures, 1 table, 46 references

Corresponding author:

Richard L. Verrier, Ph.D., F.H.R.S.
Associate Professor of Medicine, Harvard Medical School
Beth Israel Deaconess Medical Center, Division of Cardiovascular Medicine
Harvard-Thorndike Electrophysiology Institute
99 Brookline Avenue, RN-301
Boston MA 02215-3908
Phone: 617-667-0733; FAX: 617-975-5270
Email address: rverrier@bidmc.harvard.edu

Download English Version:

<https://daneshyari.com/en/article/5603050>

Download Persian Version:

<https://daneshyari.com/article/5603050>

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