

Accepted Manuscript

Digital Health Intervention During Cardiac Rehabilitation: A Randomized
Controlled Trial

R. Jay Widmer, Thomas G. Allison, Ryan Lennon, Francisco Lopez-
Jimenez, Lilach O. Lerman, Amir Lerman

PII: S0002-8703(17)30051-0
DOI: doi: [10.1016/j.ahj.2017.02.016](https://doi.org/10.1016/j.ahj.2017.02.016)
Reference: YMJJ 5382

To appear in: *American Heart Journal*

Received date: 8 September 2016
Accepted date: 6 February 2017



Please cite this article as: Widmer R. Jay, Allison Thomas G., Lennon Ryan, Lopez-
Jimenez Francisco, Lerman Lilach O., Lerman Amir, Digital Health Intervention During
Cardiac Rehabilitation: A Randomized Controlled Trial, *American Heart Journal* (2017),
doi: [10.1016/j.ahj.2017.02.016](https://doi.org/10.1016/j.ahj.2017.02.016)

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.

Original Article**Title: Digital Health Intervention During Cardiac Rehabilitation: A Randomized Controlled Trial**

R. Jay Widmer, MD/PhD¹, Thomas G. Allison, PhD, MPH¹, Ryan Lennon, MS², Francisco Lopez-Jimenez, MD¹, Lilach O. Lerman, MD/PhD³, Amir Lerman, MD¹

RCT# NCT01883050

¹Division of Cardiovascular Diseases, Department of Internal Medicine, Mayo Clinic and College of Medicine, Rochester, MN 55905, USA

²Division of Biostatistics, Mayo Clinic and College of Medicine, Rochester, MN 55905, USA

³Division of Nephrology and Hypertension, Department of Internal Medicine, Mayo Clinic and College of Medicine, Rochester, MN 55905, USA

Funding for this project was provided by the Binational Industrial Research and Development (BIRD) Foundation

Conflicts of interest: none

Word count: Abstract: 269; Text: 3,603; Tables 3; Figures: 2; References: 25

Running Title: Digital health intervention enhances secondary CVD prevention

Correspondence

Amir Lerman, MD
Division of Cardiovascular Diseases
Mayo Clinic
200 1st Street SW
Rochester, MN 55905
USA
Tel: +1-507-255-4152
Fax: +1-507-255-2550
E-Mail: lerman.amir@mayo.edu

Download English Version:

<https://daneshyari.com/en/article/5594413>

Download Persian Version:

<https://daneshyari.com/article/5594413>

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