

Accepted Manuscript

Association between six-minute walk distance and objective variables of functional capacity after exercise training in elderly heart failure patients with preserved ejection fraction: a randomized exercise trial

Sara Maldonado-Martín, Peter H. Brubaker, Joel Eggebeen, Kathryn P. Stewart, Dalane W. Kitzman

PII: S0003-9993(16)30987-X

DOI: [10.1016/j.apmr.2016.08.481](https://doi.org/10.1016/j.apmr.2016.08.481)

Reference: YAPMR 56675

To appear in: *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION*

Received Date: 30 June 2016

Revised Date: 24 August 2016

Accepted Date: 31 August 2016

Please cite this article as: Maldonado-Martín S, Brubaker PH, Eggebeen J, Stewart KP, Kitzman DW, Association between six-minute walk distance and objective variables of functional capacity after exercise training in elderly heart failure patients with preserved ejection fraction: a randomized exercise trial, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2016), doi: 10.1016/j.apmr.2016.08.481.

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.



BRIEF REPORT

Running head: Relationship 6MWT and VO_{2peak} in HFpEF

Association between six-minute walk distance and objective variables of functional capacity after exercise training in elderly heart failure patients with preserved ejection fraction: a randomized exercise trial.

Sara Maldonado-Martín¹, Peter H. Brubaker² Joel Eggebeen³, Kathryn P. Stewart³, Dalane W. Kitzman²

¹ Department of Physical Education and Sport. Faculty of Education and Sport-Physical Activity and Sport Section. University of the Basque Country (UPV/EHU). Vitoria-Gasteiz. Araba/Álava. Basque Country, Spain; ² Department of Health and Exercise Science. Wake Forest School of Medicine, Winston-Salem, NC; ³ Sections on Cardiovascular Medicine and Geriatrics, Department of Internal Medicine. Wake Forest University, Winston-Salem, NC.

This study was supported by the following National Institutes of Health research grants: R01AG18915, P30AG021332, R01HL093713, and R01AG020583

There are not conflicts of interest

Reprints are not available

Clinical Trial Registration number: NCT00959660

Address for correspondence:

Sara Maldonado-Martín: sara.maldonado@ehu.eus

Faculty of Education and Sport-Physical Activity and Sport Section. University of the Basque Country (UPV/EHU). Portal de Lasarte, 71

01007 Vitoria-Gasteiz (Araba/Alava)-Basque Country, Spain

Phone: +34 945013534

Fax:+34 945013501

Download English Version:

<https://daneshyari.com/en/article/5677819>

Download Persian Version:

<https://daneshyari.com/article/5677819>

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