Accepted Manuscript

Nordic Walking for the management of people with Parkinson's disease: a systematic review

Lucia Cugusi, PhD, Andrea Manca, PhD, Daniele Dragone, MSc, Franca Deriu, MD, PhD, Paolo Solla, MD, PhD, Claudio Secci, MD, Marco Monticone, MD, PhD, Giuseppe Mercuro, MD

PII: \$1934-1482(17)30289-7

DOI: 10.1016/j.pmrj.2017.06.021

Reference: PMRJ 1934

To appear in: PM&R

Received Date: 6 March 2017 Revised Date: 20 June 2017 Accepted Date: 27 June 2017

Please cite this article as: Cugusi L, Manca A, Dragone D, Deriu F, Solla P, Secci C, Monticone M, Mercuro G, Nordic Walking for the management of people with Parkinson's disease: a systematic review, *PM&R* (2017), doi: 10.1016/j.pmrj.2017.06.021.

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.



Nordic Walking for the management of people with Parkinson's disease:

a systematic review

Lucia Cugusi* PhD 1, Andrea Manca* PhD 2, Daniele Dragone MSc 2, Franca Deriu MD, PhD 2,

Paolo Solla MD, PhD 1, Claudio Secci MD 1, Marco Monticone MD, PhD 1, Giuseppe Mercuro

MD 1

1. Department of Medical Sciences and Public Health, University of Cagliari, Italy

2. Department of Biomedical Sciences, University of Sassari, Italy

* Cugusi L. and Manca A. have equally contributed to this work.

Conflict of interests: There are no conflict of interests to declare.

Funding acknowledgements: The study was supported by Fondazione Banco di Sardegna (Funds

2014) and by Grant 2015 from the Italian Society of Cardiology and MSD Italia-MERCK SHARP

& DOHME CORPORATION for the implementation of the project: "Physical Exercise and

Therapy: an integrated approach for the reduction of cardiovascular risk and health promotion"

at St. George's, University of London, UK.

Corresponding Author:

Lucia Cugusi, PhD, Department of Medical Sciences and Public Health, University of Cagliari

SS 554, Km 4.500; 09042 Monserrato (Cagliari) Tel./Fax (0039) 070 675-4945/4991;

E-mail: <u>lucia.cugusi@unica.it</u>

Download English Version:

https://daneshyari.com/en/article/8598170

Download Persian Version:

https://daneshyari.com/article/8598170

<u>Daneshyari.com</u>