

Accepted Manuscript

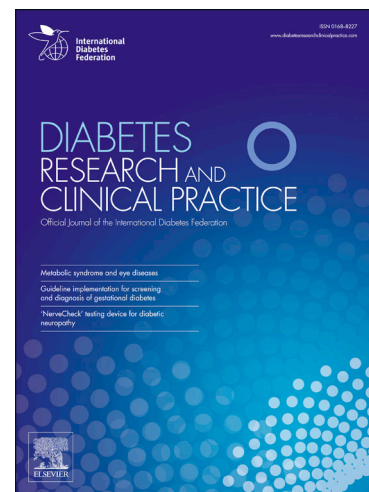
Hallux plantar flexor strength in people with diabetic neuropathy: Validation of a simple clinical test

Aoife Healy, Roozbeh Naemi, Lakshmi Sundar, Panagiotis Chatzistergos, Ambady Ramachandran, Nachiappan Chockalingam

PII: S0168-8227(17)31694-7
DOI: <https://doi.org/10.1016/j.diabres.2018.07.038>
Reference: DIAB 7471

To appear in: *Diabetes Research and Clinical Practice*

Received Date: 15 December 2017
Revised Date: 17 May 2018
Accepted Date: 30 July 2018



Please cite this article as: A. Healy, R. Naemi, L. Sundar, P. Chatzistergos, A. Ramachandran, N. Chockalingam, Hallux plantar flexor strength in people with diabetic neuropathy: Validation of a simple clinical test, *Diabetes Research and Clinical Practice* (2018), doi: <https://doi.org/10.1016/j.diabres.2018.07.038>

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.

Title Page

Title: Hallux plantar flexor strength in people with diabetic neuropathy: Validation of a simple clinical test.

Author names and affiliations:

Corresponding author: Aoife Healy^a (a.healy@staffs.ac.uk)

Roosbeh Naemi^a (r.naemi@staffs.ac.uk)

Lakshmi Sundar^{b,c} (sundarlakshmi@hotmail.com)

Panagiotis Chatzistergos^a (Panagiotis.Chatzistergos@staffs.ac.uk)

Ambady Ramachandran^{b,c} (ramachandran@vsnl.com)

Nachiappan Chockalingam^a (n.chockalingam@staffs.ac.uk)

^aScience Centre, Staffordshire University, Stoke On Trent, ST4 2DF, UK.

^bDr. Ramachandran's Diabetes Hospital, No.110, Anna salai, Guindy, Chennai – 600032, India

^cIndia Diabetes Research Foundation, No.14, Victoria Crescent Road, P.V. Cherian Crescent Road, Egmore, Chennai – 600 105, India.

Funding source

This work was supported by the European Commission through Grant Agreement Number 285985 under Industry Academia Partnerships and Pathways (FP7-PEOPLE-2011-IAPP) – Development of a new generation of **DiaB**etic footwear using an integrated approach and **Smart** materials (DiaBSmart).

The funding body had no role in study design; in the collection, analysis and interpretation of data; in the writing of the report; and in the decision to submit the article for publication.

Conflicts of interest: None

Acknowledgements: The work presented in this manuscript is part of a larger clinical trial (ClinicalTrials.gov Identifier: NCT01816906).

Download English Version:

<https://daneshyari.com/en/article/8950921>

Download Persian Version:

<https://daneshyari.com/article/8950921>

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