# Accepted Manuscript

Optimizing the management of disabling spasticity following spinal cord damage – The Ability Network – an international initiative

Anthony S. Burns, MD MSc, Indira Lanig, MD, Klemen Grabljevec, MD, Peter Wayne New, PhD, MBBS, Djamel Bensmail, MD, Per Ertzgaard, MD, Anand Vishwanath Nene, MB, MS(Orth), MChOrth, PhD

PII: S0003-9993(16)30235-0

DOI: 10.1016/j.apmr.2016.04.025

Reference: YAPMR 56568

To appear in: ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION

Received Date: 28 September 2015

Revised Date: 15 April 2016

Accepted Date: 23 April 2016

Please cite this article as: Burns AS, Lanig I, Grabljevec K, New PW, Bensmail D, Ertzgaard P, Nene AV, Optimizing the management of disabling spasticity following spinal cord damage – The Ability Network – an international initiative, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2016), doi: 10.1016/j.apmr.2016.04.025.

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.



## ACCEPTED MANUSCRIPT

## RUNNING HEAD: Spasticity after Spinal Cord Damage

<u>TITLE</u>: Optimizing the management of disabling spasticity following spinal cord damage – The Ability Network – an international initiative

## AUTHORS:

#### Anthony S. Burns MD MSc

Division of Physiatry, Department of Medicine, University of Toronto; Brain & Spinal Cord Rehabilitation Program, University Health Network – Toronto Rehabilitation Institute, Toronto, ON Canada;

#### Indira Lanig MD

Northern Colorado Rehabilitation Hospital, Johnstown, CO, United States;

#### Klemen Grabljevec MD

University Rehabilitation Institute, Brain Injury Rehabilitation Department, Ljubljana, Slovenia;

#### Peter Wayne New PhD, MBBS

Spinal Rehabilitation Services, Department of Rehabilitation, Caulfield Hospital, Alfred Health and Principle Researcher, Epworth-Monash Rehabilitation Medicine Unit, Southern Medical School, Monash University, Victoria, Australia;

## Djamel Bensmail MD

Department of Physical Medicine and Rehabilitation, R. Poincaré Hospital, AP-HP, University of Versailles Saint Quentin, Garches, France;

## Per Ertzgaard MD

Department of Rehabilitation Medicine and Department of Medicine and Health Sciences, Linköping, Linköping University, Sweden;

## Anand Vishwanath Nene MB, MS(Orth), MChOrth, PhD

Roesshingh Centre for Rehabilitation and Roessingh Research & Development, Enschede, The Netherlands; Download English Version:

https://daneshyari.com/en/article/5677851

Download Persian Version:

https://daneshyari.com/article/5677851

Daneshyari.com