## **Accepted Manuscript**

Optimizing the management of spasticity in people with spinal cord damage: a clinical care pathway for assessment and treatment decision-making from the Ability Network, an international initiative

Indira Lanig, MD, Peter New, MBBS, Anthony S. Burns, MD, Gerald Bilsky, MD, Jesus Benito-Penalva, PhD, Djamel Bensmail, PhD, Michael Yochelson, MD

PII: S0003-9993(18)30091-1

DOI: 10.1016/j.apmr.2018.01.017

Reference: YAPMR 57152

To appear in: ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION

Received Date: 16 August 2017
Revised Date: 8 January 2018
Accepted Date: 17 January 2018

Please cite this article as: Lanig I, New P, Burns AS, Bilsky G, Benito-Penalva J, Bensmail D, Yochelson M, Optimizing the management of spasticity in people with spinal cord damage: a clinical care pathway for assessment and treatment decision-making from the Ability Network, an international initiative, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2018), doi: 10.1016/j.apmr.2018.01.017.

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**

- 1 Running head: Spasticity in SCD: clinical care pathway
- 2 Optimizing the management of spasticity in people with spinal cord damage: a clinical
- 3 care pathway for assessment and treatment decision-making from the Ability Network,
- 4 an international initiative
- 5 Indira Lanig MD<sup>1</sup>, Peter New MBBS<sup>2,3,4</sup>, Anthony S Burns MD<sup>5</sup>, Gerald Bilsky MD<sup>6</sup>, Jesus
- 6 Benito-Penalva PhD<sup>7</sup>, Djamel Bensmail PhD<sup>8</sup>, Michael Yochelson MD<sup>9</sup>
- 7 1 Northern Colorado Rehabilitation Hospital, Johnstown, CO, USA; 2 Spinal rehabilitation
- 8 Service, Caulfield Hospital, Alfred Health, Caulfield, Australia; 3 Epworth-Monash Rehabilitation
- 9 Medicine Unit, Monash University, Melbourne, Victoria, Australia; 4 Department of Epidemiology
- and Preventive Medicine, School of Public Health & Preventive Medicine, Monash University,
- 11 Victoria, Australia; 5 Department of Medicine, Division of Physiatry, University of Toronto,
- Toronto, Ontario, Canada; 6 Shepherd Center, Atlanta, GA, USA; 7 Institut Guttmann, Hospital
- de Neurorehabilitació, Institut Universitari adscript a la Universitat Autònoma de Barcelona,
- Barcelona, Spain; 8 Hôpital R. Poincaré, AP-HP, UVSQ, Garches, France; 9 MedStar National
- 15 Rehabilitation Network, Washington DC, USA
- 16 Corresponding author: Indira Lanig, 6834 South University Blvd No.122, Centennial CO
- 17 80122, USA, E-Mail: islanig@msn.com
- 18 **Previous presentation:** A brief overview of this work was presented as a poster at ISCOS,
- 19 Vienna, in September 2016
- 20 We certify that no party having a direct interest in the results of the research supporting
- 21 this article has or will confer a benefit on us or on any organization with which we are
- 22 associated AND, if applicable, we certify that all financial and material support for this

## Download English Version:

## https://daneshyari.com/en/article/8753562

Download Persian Version:

https://daneshyari.com/article/8753562

<u>Daneshyari.com</u>