### Accepted Manuscript

Lower urinary tract dysfunction in patients with functional movement disorders

Amit Batla, Isabel Pareés, Mark J. Edwards, Maria Stamelou, Kailash P. Bhatia, Jalesh N. Panicker

 PII:
 S0022-510X(15)30111-8

 DOI:
 doi: 10.1016/j.jns.2015.12.048

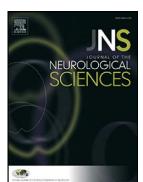
 Reference:
 JNS 14287

To appear in: Journal of the Neurological Sciences

Received date:2 October 2015Revised date:10 December 2015Accepted date:28 December 2015

Please cite this article as: Amit Batla, Isabel Pareés, Mark J. Edwards, Maria Stamelou, Kailash P. Bhatia, Jalesh N. Panicker, Lower urinary tract dysfunction in patients with functional movement disorders, *Journal of the Neurological Sciences* (2015), doi: 10.1016/j.jns.2015.12.048

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

#### Title: Lower urinary tract dysfunction in patients with functional movement disorders

Authors: Amit Batla<sup>1</sup>, Isabel Pareés<sup>1</sup>, Mark J Edwards<sup>1</sup>, Maria Stamelou<sup>1</sup>, Kailash P.

Bhatia<sup>1</sup> and Jalesh N Panicker<sup>2</sup>

#### Affiliations

<sup>1</sup>Sobell Department of Motor Neuroscience and Movement Disorders, UCL Institute of

Neurology, London, United Kingdom

<sup>2</sup>Department of Uro-Neurology, The National Hospital for Neurology and Neurosurgery and UCL Institute of Neurology, Queen Square, London

#### Running title: Urinary dysfunction in FMD

Classification: Short communication

Key words: functional movement disorders, fixed dystonia, lower urinary tract

dysfunction

Word count:

Abstract: 260

Manuscript: 1560

**Correspondence:** 

#### Dr Amit Batla,

UCL Institute of Neurology, Queen Square, London, WC1N 3BG, United Kingdom. Tel: +44 203 44 83644, email: a.batla@.ucl.ac.uk\_Fax +44 203 44 88723

Download English Version:

# https://daneshyari.com/en/article/8275093

Download Persian Version:

https://daneshyari.com/article/8275093

Daneshyari.com