

Accepted Manuscript

Ultrasonographic measures of the acromiohumeral distance and supraspinatus tendon thickness in manual wheelchair users with spinal cord injury

Amélie Fournier Belley, PT, Dany H. Gagnon, PT, PhD, François Routhier, PEng, PhD, Jean-Sébastien Roy, PT, PhD



PII: S0003-9993(16)30329-X

DOI: [10.1016/j.apmr.2016.06.018](https://doi.org/10.1016/j.apmr.2016.06.018)

Reference: YAPMR 56606

To appear in: *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION*

Received Date: 10 May 2016

Accepted Date: 26 June 2016

Please cite this article as: Belley AF, Gagnon DH, Routhier F, Roy J-S, Ultrasonographic measures of the acromiohumeral distance and supraspinatus tendon thickness in manual wheelchair users with spinal cord injury, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2016), doi: 10.1016/j.apmr.2016.06.018.

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.

Running Head: Shoulder ultrasound in wheelchair users

Ultrasonographic measures of the acromiohumeral distance and supraspinatus tendon thickness in manual wheelchair users with spinal cord injury

Amélie Fournier Belley, PT²; Dany H. Gagnon, PT, PhD^{3,4}; François Routhier, PEng, PhD^{1,2}; Jean-Sébastien Roy, PT, PhD^{1,2,¶}

¹ Department of Rehabilitation, Faculty of Medicine, Université Laval, Quebec City, Quebec, Canada, G1V 0A6

² Centre for Interdisciplinary Research in Rehabilitation and Social Integration (CIRRIS), Institut de réadaptation en déficience physique de Québec (IRDPO), Centre intégré universitaire de santé et de services sociaux de la Capitale-Nationale (CIUSSS-CN), Quebec City, Quebec, Canada, G1M 2S8

³ Centre de recherche interdisciplinaire en réadaptation (CRIR) du Montréal métropolitain, Institut de réadaptation Gingras-Lindsay-de-Montréal (IRGLM), Centre intégré universitaire de santé et de services sociaux de la Capitale-Nationale (CIUSSS-CN), Montreal, Quebec, Canada, H3S 1M6

⁴ School of Rehabilitation, Université de Montréal, Montreal (QC), Canada, H3C 3J7

Acknowledgments

This study was funded by the Ontario Neurotrauma Foundation (ONF) and the Réseau provincial de recherche en adaptation-réadaptation (REPAR- Quebec Rehabilitation Research Network). Dany Gagnon chairs the Initiative for the Development of New Technologies and Practices in Rehabilitation (INSPIRE) funded by the LRH Foundation.

Download English Version:

<https://daneshyari.com/en/article/5677813>

Download Persian Version:

<https://daneshyari.com/article/5677813>

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