

# Accepted Manuscript



Spinal cord injury peer mentorship: Applying self-determination theory to explain quality of life and participation

Shane N. Sweet, PhD, Emilie Michalovic, BSc, Amy E. Latimer-Cheung, PhD, Michelle Fortier, PhD, Luc Noreau, PhD, Walter Zelaya, MA, Kathleen A. Martin Ginis, PhD

PII: S0003-9993(17)31113-9

DOI: [10.1016/j.apmr.2017.08.487](https://doi.org/10.1016/j.apmr.2017.08.487)

Reference: YAPMR 57024

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

Received Date: 21 February 2017

Revised Date: 10 August 2017

Accepted Date: 23 August 2017

Please cite this article as: Sweet SN, Michalovic E, Latimer-Cheung AE, Fortier M, Noreau L, Zelaya W, Martin Ginis KA, Spinal cord injury peer mentorship: Applying self-determination theory to explain quality of life and participation, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2017), doi: 10.1016/j.apmr.2017.08.487.

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.

1 Running head: Spinal cord injury peer mentorship

2 Spinal cord injury peer mentorship: Applying self-determination theory to explain quality of life  
3 and participation

4 Sweet, Shane N., PhD<sup>1,2</sup>, Emilie Michalovic, BSc<sup>1,2</sup>, Amy E. Latimer-Cheung, PhD<sup>3</sup>, Michelle  
5 Fortier, PhD<sup>4</sup>, Luc Noreau, PhD<sup>5,6</sup> Walter Zelaya, MA<sup>7</sup> & Kathleen A. Martin Ginis, PhD<sup>8</sup>

6 <sup>1</sup>Department of Kinesiology and Physical Education, McGill University; <sup>2</sup>Centre de recherche  
7 interdisciplinaire en réadaptation (CRIR), <sup>3</sup> School of Kinesiology and Health Studies, Queen's  
8 University; <sup>4</sup> School of Human Kinetics, University of Ottawa; <sup>5</sup>Université Laval; <sup>6</sup> Centre  
9 interdisciplinaire de recherche en réadaptation et intégration sociale (CIRRIS); <sup>7</sup> Moelle Épinière  
10 et Motricité Québec; <sup>8</sup> School of Health and Exercise Sciences, University of British Columbia  
11 Okanagan

## 12 **Acknowledgements**

13 **Presentations:** Part of this study was presented at the Canadian Psychological Association  
14 annual convention in Victoria, British Columbia on June 10<sup>th</sup>, 2016 and a second was presented  
15 at the annual conference of the Canadian Society for Psychomotor Learning and Sport  
16 Psychology in October 2017.

17 **Funding:** This research was supported by the Social Sciences and Humanities Research Council  
18 of Canada (SSHRC 430-2014-00168). Special thank you to the social integration team of Moelle  
19 Epinière et Motricité Québec for their help across all phases of the study, Jessica Conti and  
20 Keryn Chemtob for helping with recruitment and Spinal Cord Injury BC peer mentors for their  
21 insights on the interpretation of the results.

22 **Corresponding author:** Shane N. Sweet, 475 Pine Ave West, Montreal, Quebec Canada, H2W  
23 1S4; 514-398-4184 x: 09903; [shane.sweet@mcgill.ca](mailto:shane.sweet@mcgill.ca)

Download English Version:

<https://daneshyari.com/en/article/8753716>

Download Persian Version:

<https://daneshyari.com/article/8753716>

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