Accepted Manuscript

Associations Between Perceived Stress And Chemotherapy-Induced Peripheral Neuropathy And Otoxicity In Adult Cancer Survivors

Christine Miaskowski, RN, PhD, Steven M. Paul, PhD, Judy Mastick, RN, MN, Gary Abrams, MD, Kimberly Topp, PT, PhD, Betty Smoot, PT, DPTSc, Kord M. Kober, PhD, Margaret Chesney, PhD, Melissa Mazor, RN, PhD, Grace Mausisa, RN, MS, Mark Schumacher, MD, PhD, Yvette P. Conley, PhD, Jennifer Henderson Sabes, MA, AuD, Steven Cheung, MD, Margaret Wallhagen, RN, PhD, Jon D. Levine, MD, PhD

PII: S0885-3924(18)30122-2

DOI: 10.1016/j.jpainsymman.2018.02.021

Reference: JPS 9738

To appear in: Journal of Pain and Symptom Management

Received Date: 18 January 2018
Revised Date: 27 February 2018
Accepted Date: 27 February 2018

Please cite this article as: Miaskowski C, Paul SM, Mastick J, Abrams G, Topp K, Smoot B, Kober KM, Chesney M, Mazor M, Mausisa G, Schumacher M, Conley YP, Sabes JH, Cheung S, Wallhagen M, Levine JD, Associations Between Perceived Stress And Chemotherapy-Induced Peripheral Neuropathy And Otoxicity In Adult Cancer Survivors, *Journal of Pain and Symptom Management* (2018), doi: 10.1016/j.jpainsymman.2018.02.021.

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

ASSOCIATIONS BETWEEN PERCEIVED STRESS AND CHEMOTHERAPY-INDUCED

PERIPHERAL NEUROPATHY AND OTOXICITY IN ADULT CANCER SURVIVORS

Christine Miaskowski, RN, PhD1 Steven M. Paul, PhD1 Judy Mastick, RN, MN¹ Gary Abrams, MD² Kimberly Topp, PT, PhD² Betty Smoot, PT, DPTSc2 Kord M. Kober, PhD¹ Margaret Chesney, PhD² Melissa Mazor, RN, PhD1 Grace Mausisa, RN, MS¹ Mark Schumacher, MD, PhD² Yvette P. Conley, PhD³ Jennifer Henderson Sabes, MA, AuD Steven Cheung, MD² Margaret Wallhagen, RN, PhD1 Jon D. Levine, MD, PhD^{2,4}

Schools of Nursing¹, Medicine², and Dentistry⁴, University of California, San Francisco, CA and School of Nursing³, University of Pittsburgh, Pittsburgh, PA

Running title: Stress and chemotherapy-induced neurotoxicity

Number of tables: 5 Number of figures: 0 Number of references: 91

Word count: 2793

Acknowledgements: This study was funded by the National Cancer Institute (NCI, CA151692). Dr. Miaskowski is supported by a grant from the American Cancer Society and NCI (CA168960). This project was supported by the National Center for Advancing Translational Sciences, National Institutes of Health, through UCSF-CTSI Grant Number UL1 TR000004. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the NIH. Recruitment was facilitated by Dr. Susan Love Research Foundation's Army of Women® Program.

Address correspondence to: Christine Miaskowski, RN, PhD Professor University of California 2 Koret Way – N631Y San Francisco, CA 94143-0610 415-476-9407 (phone) 415-476-8899 (fax) chris.miaskowski@ucsf.edu

Download English Version:

https://daneshyari.com/en/article/8605454

Download Persian Version:

https://daneshyari.com/article/8605454

<u>Daneshyari.com</u>