Accepted Manuscript

Longitudinal Effect of Continuous Positive Airway Pressure on Blood Pressure in Resistant and Non-Resistant Hypertension in a Large Clinic-Based Cohort

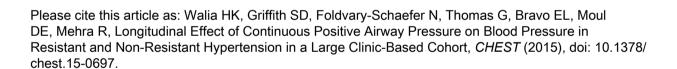
Harneet K. Walia, MD, Sandra D. Griffith, PhD, Nancy Foldvary-Schaefer, DO MS, George Thomas, MD, Emmanuel L. Bravo, MD, Douglas E. Moul, MD MPH, Reena Mehra, MD MS

PII: S0012-3692(15)00130-0

DOI: 10.1378/chest.15-0697

Reference: CHEST 129

To appear in: CHEST



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

Longitudinal Effect of Continuous Positive Airway Pressure on Blood Pressure in Resistant and Non-Resistant Hypertension in a Large Clinic-Based Cohort

Harneet K Walia MD¹, Sandra D Griffith PhD², Nancy Foldvary-Schaefer DO MS¹, George Thomas MD³, Emmanuel L Bravo MD², Douglas E Moul MD MPH¹, Reena Mehra MD MS¹

- 1. Sleep Disorders Center, Neurological Institute, Cleveland Clinic, Ohio
- 2. Department of Quantitative Health Sciences, Cleveland Clinic, Ohio
- 3. Department of Nephrology and Hypertension, Cleveland Clinic, Ohio

Short title: resistant hypertension, blood pressure, CPAP

Running title: CPAP effect on resistant hypertension/hypertension

Corresponding author:

Harneet K Walia Staff, Center for Sleep Disorders, 9500 Euclid Avenue, Cleveland Clinic email: waliah@ccf.org

Abstract word count-249 Manuscript word count-2945

Funding: National Heart, Lung, and Blood Institute (NHLBI) R21HL108226 and R01HL109493 Cleveland Clinic Neurological Institute-Core Scholar Award

Harneet Walia, Sandra Griffith, Douglas Moul, George Thomas and Emmanuel Bravo have no conflict of interests. Reena Mehra has served on the Carecore Medical Advisory Board; her institution has received equipment and supplies from Philips Respironics for use in NIH-funded studies, has received NIH funding and has received speaking honoraria from the American Academy of Sleep Medicine. Nancy Foldvary-Schaefer receives grant support from UCB Pharma, Jazz and ResMed and serves on the Speaker's Bureau for Jazz.

Abstract presented, Effect of Continuous Positive Airway Pressure on Blood Pressure in Resistant Hypertension and Hypertension in a Large Clinic-Based Cohort. Oral Presentation, 28th Associated Professional Sleep Societies 2014

Download English Version:

https://daneshyari.com/en/article/5952502

Download Persian Version:

https://daneshyari.com/article/5952502

<u>Daneshyari.com</u>