

THE OFFICIAL JOURNAL OF THE AMERICAN SOCIETY OF CLINICAL PSYCHOPHARMACOLOG

## **Supplementary Material**

- Article Title: Symptoms of Apathy Independently Predict Incident Frailty and Disability in Community-Dwelling Older Adults
- **Author(s):** Emmeline Ayers, MPH<sup>a</sup>; Miriam Shapiro, PhD<sup>a</sup>; Roee Holtzer, PhD<sup>a,b</sup>; Nir Barzilai, MD<sup>c,d</sup>; Sofiya Milman, MD<sup>c</sup>; and Joe Verghese, MBBS, MS<sup>a,c,\*</sup>
- DOI Number: https://doi.org/10.4088/JCP.15m10113

## List of Supplementary Material for the article

1. <u>eTable 1</u> Results of Cox analysis examining 'dose-dependent' effect of apathy on study outcomes in pooled sample

## **Disclaimer**

This Supplementary Material has been provided by the author(s) as an enhancement to the published article. It has been approved by peer review; however, it has undergone neither editing nor formatting by in-house editorial staff. The material is presented in the manner supplied by the author.

© Copyright 2017 Physicians Postgraduate Press, Inc.

Supplementary eTable 1. Results of Cox analysis examining 'dose-dependent' effect of apathy on study outcomes

in pooled sample

	Slow Gait	Frailty	Disability
Apathy symptoms endorsed*	N = 822	N = 805	N = 899
1 apathy symptom	1.57 (.98-2.52) .062	1.54 (1.00-2.38) .051	2.52 (1.06=5.99) .036
2 apathy symptoms	2.40 (1.40-4.11) .001	3.54 (2.23-5.62) <.001	5.22 (2.08-13.10) <.001
3 apathy symptoms	4.28 (1.86-9.84) .001	3.74 (1.76-7.94) <.001	11.00 (2,88-41.97) <.001

\*compared to no apathy symptoms

All models adjusted for depressive symptoms minus apathy (0-12) and cohort status

Results presented as: HR (95% CI) p