ii

## Impact of Restless Legs Syndrome/ Willis-Ekbom Disorder on Quality of Life

Aadi Kalloo,¹ Charlene E Gamaldo, MD, FAASM,² Anthony B Kwan, BA³ and Rachel E Salas, MD⁴

1. BA Candidate, Department of Neuroscience, Johns Hopkins University; 2. Associate Professor, Department of Neurology, Sleep Division, Johns Hopkins University School of Medicine; 3. BA, Department of Neuroscience, Johns Hopkins University; 4. Assistant Professor, Department of Neurology, Sleep Division, Johns Hopkins

University School of Medicine, Baltimore, Maryland, US

Citation: US Neurology, 2014;10(2):ii[online only]
Erratum to: US Neurology, 2014;10(1):15–22

In order to comply with the latest recommendations outlined by ICMJE the publisher would like to make the following amendments to the Disclosure section of the above-mentioned paper: Aadi Kalloo, Charlene E Gamaldo, Anthony B Kwan and Rachel E Salas have no conflicts of interest to declare. No funding was received for the publication of this article.

© TOUCH MEDICAL MEDIA 2014