Multimodal intervention improves fatigue and quality of life in subjects with progressive multiple sclerosis: a pilot study [Corrigendum]

Bisht B, Darling WG, Shivapour ET, et al. *Degenerative Neurological and Neuromuscular Disease*. 2015;5:19–35.

The authors have recently learnt of a registered copyright for the MS Performance Scales. See Performance Scales, Copyright Registration Number/ Date: TXu000743629/ 1996-04-04; assigned to Delta Quest Foundation, Inc., effective October 1, 2005.¹ The authors failed to report that Performance Scales© is a copyrighted work and is owned by DeltaQuest Foundation. US Copyright law governs the exclusive rights of DeltaQuest Foundation, Inc. to the Performance Scales©. Under US law a copyrighted work cannot be reproduced in copies, prepared into derivative works, distributed in copies for sale, or displayed to the public without the explicit permission of and/or license from the copyright owner. In addition, reference of original validation study for

Performance Scales by Schwartz et al.² was not provided in the article. To address the issue, we would like to provide correct information to the readers and clarify that copyright of Performance Scales© is owned by DeltaQuest Foundation and information regarding Performance Scales© can be found in the paper by Schwartz et al.² Authors would also like to clarify that only questions related to fatigue in Performance Scales© were used to report fatigue data in the study and were abbreviated as PS-fatigue.

References

1. Respect of Copyright [webpage on the Internet]. Concord, Massachusetts: DeltaQuest Foundation, Inc. Available from: <http://www.deltaquest.org/pages/copyright.html>. Accessed August 12, 2015.
2. Schwartz CE, Vollmer T, Lee H. Reliability and validity of two self-report measures of impairment and disability for MS. North American Research Consortium on Multiple Sclerosis Outcomes Study Group. *Neurology*. 1999;52(1):63–70.

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