



Correction to: Reliability, Construct and Predictive Validity of the Hong Kong Chinese Orebro Musculoskeletal Pain Screening Questionnaire

Raymond Chi Chung Tsang¹ · Jamie Sau Ying Lau² · Susane So Fong Kwong³ · Eric Ming Loi So⁴ · Rainbow Ka Yee Law⁵ · Thomas Fu Yan Wong⁶ · Edwin Wai Chi Lee⁷

Published online: 15 February 2018
© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Journal of Occupational Rehabilitation
<https://doi.org/10.1007/s10926-016-9689-3>

The original version of this article unfortunately contained a mistake. The given and family name of all the authors were incorrect. The author names have now been corrected.

The original article can be found online at <https://doi.org/10.1007/s10926-016-9689-3>.

✉ Raymond Chi Chung Tsang
tsangccr@ha.org.hk

- ¹ Physiotherapy Department, MacLehose Medical Rehabilitation Centre, Hospital Authority, 7 Sha Wan Drive, Sandy Bay, Hong Kong, Hong Kong SAR, People's Republic of China
- ² Physiotherapy Department, Prince of Wales Hospital, Hospital Authority, 30-32 Ngan Shing Street, Shatin, New Territories, Hong Kong, Hong Kong SAR, People's Republic of China
- ³ Physiotherapy Department, Tang Shiu Kin Hospital, Hospital Authority, 282 Queen's Road East, Wan Chai, Hong Kong, Hong Kong SAR, People's Republic of China
- ⁴ Physiotherapy Department, Princess Margaret Hospital, Hospital Authority, 2-10 Princess Margaret Hospital Road, Lai Chi Kok, Kowloon, Hong Kong, Hong Kong SAR, People's Republic of China

- ⁵ Department of Physical Medicine & Rehabilitation, Hong Kong Sanatorium & Hospital, 2 Village Road, Happy Valley, Hong Kong, Hong Kong SAR, People's Republic of China
- ⁶ Physiotherapy Department, Queen Elizabeth Hospital, Hospital Authority, 30 Gascoigne Road, Yau Ma Tei, Kowloon, Hong Kong, Hong Kong SAR, People's Republic of China
- ⁷ Occupation Medicine Care Service, New Territories East Cluster, Hospital Authority, 30-32 Ngan Shing Street, Shatin, New Territories, Hong Kong, Hong Kong SAR, People's Republic of China