ERRATUM Open Access



Erratum to: 'Effectiveness and costeffectiveness of a patient-initiated botulinum toxin treatment model for blepharospasm and hemifacial spasm compared to standard care: study protocol for a randomised controlled trial'

Sadie Wickwar^{1,2}, Hayley McBain^{1,3}, Stanton P. Newman¹, Shashivadan P. Hirani¹, Catherine Hurt¹, Nicola Dunlop², Chris Flood¹ and Daniel G. Ezra^{2*}

Erratum

Unfortunately, the original version of this article [1] contained an error. In the Trial registration section the Clinicaltrials.ogv ID was included incorrectly as NCT102577224. The Correct ID is NCT02577224. There will also be an update to correct this error.

Author details

¹Centre for Health Services Research, School of Health Sciences, City University London, London, UK. ²Moorfields Eye Hospital, London, UK. ³Community Health Newham, East London Foundation Trust, London, UK.

Received: 13 July 2016 Accepted: 13 July 2016 Published online: 20 July 2016

Reference

 Wickwar S, McBain H, Newman SP, Hirani SP, Hurt C, Dunlop N, Flood C, Ezra DG. Effectiveness and cost-effectiveness of a patient-initiated botulinum toxin treatment model for blepharospasm and hemifacial spasm compared to standard care: study protocol for a randomised controlled trial. Trials. 2016;17:129.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





