Correction: On the alert: future priorities for alerts in clinical decision support for computerized physician order entry identified from a European workshop

Jamie J Coleman1,2,3*, Heleen van der Sijs4, Walter E Haefeli5, Sarah P Slight6,7,8, Sarah E McDowell1, Hanna M Seidling9, Birgit Eiermann9, Jos Aarts10, Elske Ammenwerth11, Ann Slee2 and Robin E Ferner2,3

Correction
After publication of the original article [1] it came to the publishers attention that the names of the last two authors have been inadvertently transposed. The correct authors’ list should read as indicated above. We apologize for any inconvenience this has caused.

Reference

Cite this article as: Coleman et al.: Correction: On the alert: future priorities for alerts in clinical decision support for computerized physician order entry identified from a European workshop. BMC Medical Informatics and Decision Making 2013 13:122.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit

* Correspondence: j.j.coleman@bham.ac.uk
1Queen Elizabeth Hospital Birmingham, University Hospitals Birmingham NHS Foundation Trust, Mindelsohn Way, Edgbaston, Birmingham B15 2WB, UK
2College of Medical and Dental Sciences, University of Birmingham, Birmingham B15 2SP, UK
3West Midlands Centre for Adverse Drug Reactions, City Hospital, Dudley Road, Birmingham B18 7QH, UK
4Department of Hospital Pharmacy, Erasmus University Medical Centre, PO Box 2040, 3000 CA, Rotterdam, Netherlands
5Department of Clinical Pharmacology and Pharmacoepidemiology, Cooperation Unit Clinical Pharmacy, University of Heidelberg, Im Neuenheimer Feld 410, 69120, Heidelberg, Germany
6School of Medicine Pharmacy and Health, The University of Durham, Durham TS17 6BB, UK
7Division of General Internal Medicine, Brigham and Women’s Hospital, Boston, MA 02120, USA
8Harvard Medical School, Boston, MA 02115, USA
9Department of Laboratory Medicine, Division of Clinical Pharmacology, Karolinska Institutet, Karolinska University Hospital, Stockholm 14186, Sweden
10Institute of Health Policy and Management, Erasmus University Rotterdam, PO Box 1738, 3000 DR, Rotterdam, the Netherlands
11Institute of Health Informatics, UMIT – University of Health Sciences, Medical Informatics and Technology, Eduard Wallnöfer-Zentrum I, 6060, Hall in Tirol, Austria.

Received: 28 October 2013 Accepted: 29 October 2013
Published: 5 November 2013