Correction

Reddel HK, Gerhardsson de Verdier M, Agustí A, *et al.* P138 An innovative approach to study design: using electronic medical records to inform the feasibility and design of the novelty study (a novel observational longitudinal study on patients with asthma and/or COPD). *Thorax* 2016;71:A157–A158. doi:10.1136/thoraxjnl-2016-209333.281

The affiliations for some authors has been corrected. The changes are indication in **bold**:

HK Reddel¹, M Gerhardsson de Verdier², A Agustí³, R Beasley⁴, EH Bel⁵, C Janson⁶, B Make⁷, RJ Martin⁷, I Pavord⁸, D Postma⁹, D Price¹⁰, C Keen², **A Gardev¹¹, S Rennard¹¹, A Sveréus², AT Bansal¹², L Brannman¹³, N Karlsson², J Nuevo¹⁴, F Nyberg², S Young¹¹, J Vestbo¹⁵**

¹Woolcock Institute of Medical Research, Sydney, Australia

²AstraZeneca, Madrid, Spain

³Hospital Clinic University of Barcelona, Barcelona, Spain

⁴Medical Research Institute of New Zealand, Wellington, New Zealand

⁵Academic Medical Centre, University of Amsterdam, Amsterdam, The Netherlands

⁶Uppsala University, Uppsala, Sweden

⁷National Jewish Health and University of Colorado, Denver, USA

⁸University of Oxford, Oxford, UK

⁹University of Groningen, University Medical Centre Groningen, Groningen, The Netherlands

¹⁰Research in Real-Life, Singapore, Singapore

¹¹AstraZeneca, Cambridge, UK

¹²Acclarogen Ltd, Cambridge, UK

¹³AstraZeneca, Gaithersburg, MD, USA

¹⁴AstraZeneca, Madrid, Spain

¹⁵The University of Manchester, Manchester, UK

Thorax 2017;**72**:235. doi:10.1136/thoraxjnl-2016-209333.281corr1

CrossMark