Correction

The prevalence of darunavir-associated mutations in HIV-1-infected children in the UK

Katherine L Donegan¹, A Sarah Walker¹, David Dunn¹, Ali Judd*, Deenan Pillay², Esse Menson³, Hermione Lyall⁴, Gareth Tudor-Williams⁵, Diana M Gibb¹, on behalf of the Collaborative HIV Paediatric Study and the UK HIV Drug Resistance Database

¹Medical Research Council Clinical Trials Unit, London, UK
²Research Department of Infection, University College London, London, UK
³Evelina Children’s Hospital, St Thomas’ NHS Trust, London, UK
⁴Department of Medicine, Imperial College London, London, UK

*Corresponding author e-mail: a.judd@ctu.mrc.ac.uk

The authors would like to report an error that appeared in a recently published article [1]. The following acknowledgement was missing from the text: ‘The research leading to these results has received funding from the European Union Seventh Framework Programme (FP7/2007-2013) under grant agreement number 201057’. The authors apologize for this omission.

Accepted 12 April 2012; published online 16 April 2012

References