Delayed pubertal onset and development in German children and adolescents with type 1 diabetes: cross-sectional analysis of recent data from the DPV diabetes documentation and quality management system

Tilman Rohrer, Eva Stierkorb, Sabine Heger¹, Beate Karges², Klemens Raile⁴, K Otfried Schwab⁵ and Reinhard W Holl³ on behalf of the Diabetes-Patienten-Verlaufsdaten (DPV) Initiative

Pediatric Diabetes Unit, Department of Pediatric and Adolescent Medicine, Saarland University Hospital, Homburg/Saar, Germany, ¹Pediatric Diabetes Unit, Hospital for Children and Adolescents, University of Leipzig, Leipzig, Germany, ²Pediatric Diabetes Unit, Hospital for Children and Adolescents and ³Department of Epidemiology, University of Ulm, Ulm, Germany, ⁴Pediatric Diabetes Unit, Hospital for Children and Adolescents, Charité, Berlin, Germany and ⁵Pediatric Diabetes Unit, Hospital for Children and Adolescents, University of Freiburg, Freiburg, Germany

(Correspondence should be addressed to T Rohrer who is now at Department of Pediatrics and Neonatology, Saarland University Hospital, Kirrberger Str. 1, Geb. 9, 66421 Homburg/Saar, Germany; Email: kitroh@uniklinikum-saarland.de)

The authors and the journal apologise for an error in the above paper which appeared in **157** (5) 647–653. In this paper, on page 647, in the results section of the abstract, the first and second sentences should read as follows:

‘Boys showed significant ($P < 0.05$) delay (years) in mean ages at onset of genital development (12.0 (+0.9) years) and pubarche (12.2 (+0.4) years). In girls, mean ages at thelarche (11.4 (+0.5) years), pubarche (11.5 (+0.1) years), and menarche (13.2 (+0.5) years) were significantly delayed compared with the general population.’

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