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### Errata

In the article, “Plasminogen Activator Inhibitor-1 and Tissue-Plasminogen Activator in Minority Adolescents with Type 2 Diabetes and Obesity,” by Vatcharapan Umpaichitra, et al., *Pediatric Research* 2005; 58:483–487, the following changes were not made to the article. The editors regret the error.

#### 1. Author affiliations should read:

Department of Pediatrics [V.U.], The Brookdale University Hospital and Medical Center, Brooklyn, NY 11212; Department of Anatomy and Cell Biology [M.M.H.], Department of Pediatrics [S.C.], State University of New York Health Science Center at Brooklyn (SUNY Downstate), Brooklyn, NY 11203

2. In the Abstract, the sentence beginning “PAI-1 activities were significantly . . .” should read: PAI-1 activities were significantly greater in patients than in control subjects [fasting,  $23.4 \pm 2.6$  versus  $12.9 \pm 2.0$  U/mL ( $p < 0.004$ ); AUC,  $101.7 \pm 12.1$  versus  $57.6 \pm 6.5$  U · h · mL<sup>-1</sup> ( $p < 0.003$ )].

3. In the section “Fat-loading tests and measurements,” the line beginning “(0.05 vol or 20% . . .” should read: (0.05 vol or 20% acetic acid:1 vol of plasma) to acidify the plasma.

In the same section, the sentence beginning “Immunologic marker determinations” should read: Immunologic marker determinations (glutamic acid decarboxylase antibodies, islet cell autoantibodies, and insulin autoantibodies) were determined by RIA in the patients with diabetes and were all negative.

4. In the section “Postprandial state,” the sentence beginning Total cholesterol, . . . should read: Total cholesterol, HDL cholesterol, and LDL cholesterol AUCs did not differ between the two groups [ $28.5 \pm 2.1$  versus  $25.9 \pm 1.2$  mmol · h · L<sup>-1</sup> ( $p = \text{NS}$ );  $6.0 \pm 0.3$  versus  $7.1 \pm 0.4$  mmol · h · L<sup>-1</sup> ( $p = \text{NS}$ );  $16.9 \pm 2.0$  versus  $14.8 \pm 1.4$  mmol · h · L<sup>-1</sup> ( $p = \text{NS}$ ), respectively].

5. In the Figure 1 legend, all of the h<sup>-1</sup> should be h.

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In the article, “Use of [<sup>13</sup>C]Bicarbonate for Metabolic Studies in Preterm Infants: Intra-gastric versus Intravenous administration,” by Maaik A. Riedijk, et al., *Pediatric Research* 2005; 58:861–864, the equation on page 862 should read:

$$\text{Estimated body CO}_2 \text{ production} = [(\text{IE infusate}/\text{IE breath}) - 1] \times \text{tracer infusion rate} \times 1000$$


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In the article, “Infants with Intrauterine Growth Restriction Have Impaired Formation of Docosahexaenoic Acid in Early Neonatal Life: A Stable Isotope Study,” by Adolfo Llanos, et al., *Pediatric Research* 2005; 58:735–740, an author's name is spelled incorrectly. The correct name is Yuhong Lin.