

Errata

Ahmed ML, Connors MH, Drayer NM, Jones JS, Dunger DB: Pubertal growth in IDDM is determined by HbA_{1c} levels, sex, and bone age. *Diabetes Care* 21:831–835, 1998

The authors would like to correct a *P* value for PHV SDS and bone age in the RESULTS section. The sentence with the corrected value (shown in bold) is given below.

page 833, left column, lines 27–30

The major determinants of PHV SDS were HbA_{1c} (*P* = 0.04), sex (*P* = 0.0007), and bone age (***P* = 0.01**).

Also, because of a typesetting error, the wrong value was given in Table 2 in the IGF-I SDS (Girls) column for the row corresponding to +3 years after PHV. The table is reprinted below, with the corrected data shown in bold.

Table 2—Years before and after PHV: insulin dose, HbA_{1c}, and IGF-I SDS

Years before and after PHV	Insulin dose (U · kg ⁻¹ · day ⁻¹)		HbA _{1c} (%)		IGF-I SDS	
	Boys	Girls	Boys	Girls	Boys	Girls
-3	0.92 ± 0.20	0.78 ± 0.19	9.07 ± 1.82	8.42 ± 1.31	-0.034 ± 1.514	-0.316 ± 1.101
-2	1.01 ± 0.18	0.87 ± 0.29	9.73 ± 1.55	8.00 ± 1.93*	-0.936 ± 0.961	0.035 ± 2.620
-1	1.04 ± 0.16	0.95 ± 0.24	9.73 ± 1.67	9.11 ± 1.01	-0.797 ± 0.992	-0.284 ± 1.012
0	1.14 ± 0.17	1.10 ± 0.26	9.72 ± 1.96	8.86 ± 1.47	-1.526 ± 0.888	-0.623 ± 0.971†
+1	1.13 ± 0.15	1.13 ± 0.19	9.64 ± 1.55	9.73 ± 1.69	-1.604 ± 2.184	-0.724 ± 0.934
+2	1.08 ± 0.14	1.15 ± 0.21	9.89 ± 2.20	9.73 ± 1.66	-1.885 ± 1.402	-0.629 ± 0.640‡
+3	1.04 ± 0.14	1.03 ± 0.19	9.88 ± 2.36	10.15 ± 1.88	-3.464 ± 1.030	-0.931 ± 1.348§

Data are means ± SD. A significant difference exists between boys and girls for: *HbA_{1c} at PHV -2, *P* < 0.027; †IGF-I SDS at PHV = 0, *P* < 0.006; ‡IGF-I SDS at PHV +2, *P* < 0.004; §IGF-I SDS at PHV +3, *P* < 0.00001.