## **Erratum**

Hardikar PS, Joshi SM, Bhat DS, Raut DA, Katre PA, Lubree HG, Jere A, Pandit AN, Fall CHD, Yajnik CS. Spuriously high prevalence of prediabetes diagnosed by  $HbA_{1c}$  in young Indians partly explained by hematological factors and iron deficiency anemia. Diabetes Care 2012;35:797–802

In the print version of the article listed above, in the RESULTS section, the sentence "However, prediabetic and diabetic participants had higher BMI; mean corpuscular hemoglobin (MCH), and MCH concentration (MCHC); and higher erythrocyte distribution width (RDW) compared with those who were normoglycemic (P < 0.05 for all)" should read as follows: "However, prediabetic and diabetic participants had higher BMI, lower mean corpuscular hemoglobin (MCH) and mean corpuscular hemoglobin concentration (MCHC), and higher erythrocyte distribution width (RDW) compared with those who were normoglycemic (P < 0.05 for all)." In addition, several errors occurred in Table 3. The results and conclusions of the article remain unchanged. The corrected Table 3 appears below. The online version reflects these changes.

Table 3—Characteristics of participants with normal glucose tolerance and hyperglycemia (prediabetes and diabetes) according to ADA  $HbA_{1c}$  criteria

	Normoglycemic (Hb $A_{1c}$ <5.7%)	Prediabetes and diabetes (HbA <sub>1c</sub> ≥5.7%)
n	86	30
Demographic		
Age (years)	$21.6 \pm 0.4$	$21.6 \pm 0.4$
Boys	52 (60.5)	13 (43.3)
Height (cm)	$167.3 \pm 9.4$	$164.5 \pm 9.3$
Weight (kg)	$60.5 \pm 12.5$	$64.9 \pm 14.5$
BMI (kg/m <sup>2</sup> )	$21.5 \pm 3.6$	23.9 ± 4.8**
OGTT		
Fasting glucose (mg/dL)	$91.7 \pm 6.8$	97.0 ± 10.7**
2-h glucose (mg/dL)	$100.0 \pm 22.2$	$128.8 \pm 45.4***$
Impaired fasting glucose	0 (0)	0 (0)
Impaired glucose tolerance	6 (7)	3 (10)
Diabetes	0 (0)	3 (10)
HbA <sub>1c</sub> (%)	5.2 (0.2)	5.9 (0.2)***
Hematological		
Hemoglobin (g/dL)	$13.2 \pm 1.8$	$12.1 \pm 2.3*$
Anemic	25 (29.1)	14 (46.7)
MCV (fL)	$88.6 \pm 8.3$	$85.1 \pm 10.3$
RDW (%)	$14.7 \pm 1.9$	$15.7 \pm 2.1*$
MCH (pg)	$28.3 \pm 3.1$	$26.6 \pm 3.9^*$
MCHC (pg)	$32.0 \pm 1.4$	$31.1 \pm 1.5^*$
Platelets (10 <sup>3</sup> /µL)	$303.5 \pm 75.2$	$332.8 \pm 88.1$
Erythrocytes (10 <sup>6</sup> /μL)	$4.6 \pm 0.5$	$4.5 \pm 0.4$
WBCs $(10^3/\mu L)$	$7.3 \pm 1.6$	$7.5 \pm 2.0$
Circulating nutrients		
Plasma B <sub>12</sub> (pmol/L)†	175.0 (134.7–238.0)	151.0 (117.2–198.2)
<150	32 (37.2)	14 (46.7)
Plasma folate (nmol/L)†	9.4 (7.2–13.57)	11.4 (6.8–17.8)
<7	18 (20.9)	8 (26.7)
Plasma ferritin (ng/mL)†	27.1 (8.0–52.8)	21.0 (4.6–65.3)
<15	30 (34.9)	13 (43.3)
Creatinine (mg%)	$0.7 \pm 0.1$	$0.7 \pm 0.1$
eGFR (mL/min)†	129.2 (112.0–151.0)	132.4 (112.1–156.7)

Data are mean  $\pm$  SD or n (%) unless otherwise indicated. †Data are 50th (25th–75th) centiles. P values refer to significance of the difference between groups calculated by ANOVA or Mann-Whitney U test. \*P < 0.05. \*\*P < 0.01. \*\*\*P < 0.001.