

SUPPLEMENTARY DATA

Supplementary Table S1. Multivariable regression model for follow-up oDI_{c-pep}. Data are expressed as β -coefficient \pm standard error.

Multivariate regression analysis for follow-up DI_{c-pep}		
	$\beta \pm SE$	<i>p</i>
Hepatic Clearance (ml/m ² /min)	-8.04 \pm 3.24	0.018
Peripheral Clearance (ml/m ² /min)	-679.35 \pm 402.64	0.100
BMI (kg/m ²)	-6.10 \pm 5.58	0.281
Age (y)	26.83 \pm 21.75	0.225
Sex (F)	54.34 \pm 74.14	0.468
Ethnicity*		
NHB	181.59 \pm 87.54	0.045
Hispanic	38.59 \pm 85.42	0.654
2h-glucose (mg/dL)	-1.40 \pm 1.50	0.359
Tanner stage**		
IV-V	-60.65 \pm 129.73	0.643
Baseline DI _{c-pep}	0.015 \pm 0.023	0.523
The reference groups are *NHW; **Tanner Stage II-III and ***nOb-NGT. DI _{c-pep} , disposition index c-peptide derived; BMI, body mass index; NHW, non-Hispanic White; NHB, non Hispanic Black. Data are expressed as beta coefficient \pm standard error (SE)		