

Table 3 supplementary file: univariate odds of transition from pre-DM to DM among the 1584 pre-DM men

Variables*	Odds Ratio (95%CI)	p- value
Non-white [ref = Non-Latino white]	1.4 (1.1, 1.9)	0.01
College degree [ref = No college degree]	1.0 (0.8, 1.4)	0.87
Last measure seropositive for Hepatitis C [ref = Last measure seronegative]	1.5 (0.9, 2.3)	0.10
BMI, per five kg/m ²	1.5 (1.3, 1.6)	<.01
Waist circumference, per 10 centimeters	1.4 (1.2, 1.5)	<.01
Hip circumference, per 10 centimeters	1.3 (1.2, 1.5)	<.01
Waist-hip ratio, standardized	1.5 (1.3, 1.7)	<.01
Weight change between visits, per 10 kilograms	1.1 (0.8, 1.7)	0.53
Examiner-assessed lipoatrophy at a visit [ref = No lipoatrophy]	2.2 (1.3, 3.5)	<.01
Examiner-assessed lipohypertrophy at a visit [ref = No lipohypertrophy]	1.7 (1.2, 2.5)	<.01
History of hypertension [ref = No history]	2.0 (1.3, 3.0)	<.01
Dyslipidemia at a visit [ref = No dyslipidemia]	2.7 (1.7, 4.4)	<.01
eGFR < 60 mL/min/1.73m ² at any point over follow-up [ref = eGFR never < 60 mL/min/1.73m ²]	1.5 (1.1, 2.0)	<.01
eGFR, per 10 mL/min/1.73m ²	1.0 (1.0, 1.1)	0.48
Family history of diabetes [ref = No family history]	1.9 (1.4, 2.5)	<.01
Seropositive for HIV [ref = Seronegative]	1.1 (0.9, 1.5)	0.32
Former smoker [ref = Never smoked]	1.0 (0.7, 1.4)	0.88
Current smoker [ref = Never smoked]	1.1 (0.7, 1.6)	0.64
BMI = body mass index; eGFR = estimated glomerular filtration rate; HIV =human immunodeficiency virus		

*Controlled for age and number of previous transition from pre-DM to DM.