	Coefficient	Standard Error	Z Value	p-value	CR (95% CI)
T Alleles = 1	0.013	0.260	0.052	0.959	1.014 (0.608, 1.689)
T Alleles = 2	0.080	0.302	0.264	0.792	$1.083 \ (0.600, 1.955)$
AFB	0.022	0.021	1.022	0.307	1 022 (0 980 1 065)

For HDP- women only. T alleles are treated as factor variables. The reference for T alleles is no T alleles (T

3.028

-0.556

0.002

0.578

TABLE S4: Complete adjusted negative binomial models stratified by HDP status

	0.0==	0.0=1	1.0	0.00.	1.022 (0.000, 1.000)
Age	-0.043	0.010	-4.302	0.000	$0.958 \ (0.940, \ 0.977)$
Family History	0.441	0.229	1.924	0.054	$1.554 \ (0.992, \ 2.435)$
BMI	-0.020	0.014	-1.369	0.171	$0.98 \ (0.953, \ 1.009)$

0.131

0.073

alleles = 0). The reference for family history is no family history.

0.398

-0.041

Parity

Menarche

1.489 (1.151, 1.927) $0.96 \ (0.831, 1.109)$