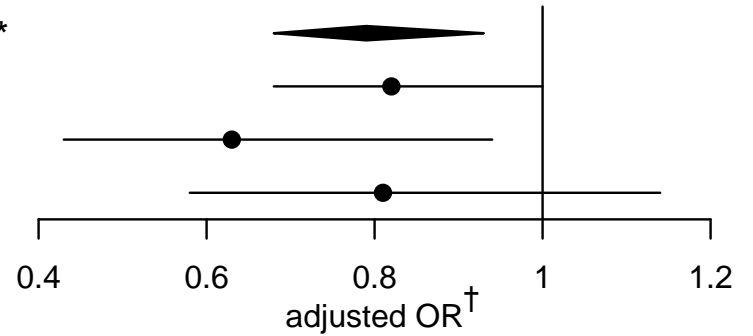


**Supplementary Figure S2. Crude and adjusted odds ratio of GDM associated with height (per 5-cm increment) among all women and when stratified by ethnic groups in the GUSTO cohort.**

<b>GDM-1999 (GUSTO only)</b>	<b>n</b>	<b>P-int<sup>†</sup></b>	<b>Crude OR (95% CI)</b>	<b>aOR (95% CI)<sup>†</sup></b>
<b>All</b>	<b>1,100</b>	<b>0.854</b>	<b>0.93 (0.81, 1.06)</b>	<b>0.79 (0.68, 0.93)**</b>
Chinese	628		0.95 (0.80, 1.13)	0.82 (0.68, 1.00)*
Malay	276		0.69 (0.48, 0.99)*	0.63 (0.43, 0.94)*
Indian	196		0.90 (0.67, 1.21)	0.81 (0.58, 1.14)



<sup>†</sup>Adjusted for maternal age, booking weight (and ethnicity for “All” women analyses).  
P-interaction denotes the P value for the interaction effects between height and ethnicity on GDM.

\*P<0.05; \*\*P<0.01.

aOR, adjusted odds ratio; GDM-1999, gestational diabetes diagnosed by WHO 1999 criteria; OR, odds ratio; P-int, P-interaction